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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 610 | 12-Jun-18 | 15426 | KACANIK | STR | KM 400+950 | B402 S20R CROOS BEAM CONC | Cross Beam | C30/37 | CMD602NG | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 611 | 12-Jun-18 | 15427 | KACANIK | STR | KM 400+950 | B402 S20R CROOS BEAM CONC | Cross Beam | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 612 | 12-Jun-18 | 15437 | KACANIK | STR | KM 400+950 | B402 MOBILIZATION LEAN CONC | Mobilization | C12/15 | CMD601NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 613 | 13-Jun-18 | 26483 | DOGANAJ | STR | KM 400+950 | B402 S12L FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD601 | 0.0 m3 | 7.0 m3 | 7.0 m3 |
| 614 | 13-Jun-18 | 26485 | DOGANAJ | STR | KM 400+950 | B402 S12L FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD601 | 0.0 m3 | 7.0 m3 | 7.0 m3 |
| 615 | 13-Jun-18 | 26486 | DOGANAJ | STR | KM 400+950 | B402 S12L FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD601 | 0.0 m3 | 6.0 m3 | 6.0 m3 |
| 616 | 13-Jun-18 | 26503 | DOGANAJ | STR | KM 400+950 | B402 S20R PRECAST WALL CONC | Pier head | C30/37 | CMD602 | 3.5 m3 | | 3.5 m3 |
| 617 | 13-Jun-18 | 26504 | DOGANAJ | STR | KM 400+950 | B402 S11-S12R DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 618 | 13-Jun-18 | 26505 | DOGANAJ | STR | KM 400+950 | B402 S11-S12R DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 619 | 13-Jun-18 | 26506 | DOGANAJ | STR | KM 400+950 | B402 S11-S12R DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 620 | 13-Jun-18 | 26507 | DOGANAJ | STR | KM 400+950 | B402 S11-S12R DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 621 | 13-Jun-18 | 26508 | DOGANAJ | STR | KM 400+950 | B402 S11-S12R DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 622 | 13-Jun-18 | 26509 | DOGANAJ | STR | KM 400+950 | B402 S11-S12R DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 623 | 13-Jun-18 | 26518 | DOGANAJ | STR | KM 400+950 | B402 S11-S12R DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 624 | 13-Jun-18 | 26519 | DOGANAJ | STR | KM 400+950 | B402 S11-S12R DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 625 | 13-Jun-18 | 26520 | DOGANAJ | STR | KM 400+950 | B402 S11-S12R DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 626 | 13-Jun-18 | 15499 | KACANIK | STR | KM 400+950 | B402 S11-S12R DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 1.0 m3 | 1.0 m3 | 1.0 m3 |
| 627 | 13-Jun-18 | 15500 | KACANIK | STR | KM 400+950 | B402 S11-S12R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 628 | 13-Jun-18 | 15501 | KACANIK | STR | KM 400+950 | B402 S11-S12R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 629 | 13-Jun-18 | 15502 | KACANIK | STR | KM 400+950 | B402 S11-S12R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 630 | 13-Jun-18 | 15520 | KACANIK | STR | KM 400+950 | B402 S11-S12R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 631 | 13-Jun-18 | 15521 | KACANIK | STR | KM 400+950 | B402 S11-S12R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 632 | 13-Jun-18 | 15522 | KACANIK | STR | KM 400+950 | B402 S11-S12R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 633 | 14-Jun-18 | 26574 | DOGANAJ | STR | KM 400+950 | B402 I-BEAM RHS S19-S20 NO:2 CONC | Beam | C40/50 | CMD627 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 634 | 14-Jun-18 | 26575 | DOGANAJ | STR | KM 400+950 | B402 I-BEAM RHS S19-S20 NO:2 CONC | Beam | C40/50 | CMD627 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 635 | 14-Jun-18 | 26576 | DOGANAJ | STR | KM 400+950 | B402 I-BEAM RHS S19-S20 NO:3 CONC | Beam | C40/50 | CMD627 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 636 | 14-Jun-18 | 26577 | DOGANAJ | STR | KM 400+950 | B402 I-BEAM RHS S19-S20 NO:3 CONC | Beam | C40/50 | CMD627 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 637 | 14-Jun-18 | 26577 | DOGANAJ | STR | KM 400+950 | B402 I-BEAM RHS S19-S20 NO:3 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 638 | 14-Jun-18 | 15542 | KACANIK | STR | KM 400+950 | B402 S14L PIER CAP CONC | Pier head | C30/37 | CMD602NG | 1.0 m3 | 1.0 m3 | 1.0 m3 |
| 639 | 14-Jun-18 | 15551 | KACANIK | STR | KM 400+950 | B402 S19R ELEVATION CONC | Elevation | C30/37 | CMD602NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 640 | 14-Jun-18 | 15552 | KACANIK | STR | KM 400+950 | B402 S19R ELEVATION CONC | Elevation | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 641 | 14-Jun-18 | 15553 | KACANIK | STR | KM 400+950 | B402 S19R ELEVATION CONC | Elevation | C30/37 | CMD602NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 642 | 14-Jun-18 | 15554 | KACANIK | STR | KM 400+950 | B402 S9R MESNET CONC | Pier head | C35/45 | CMD609NG | 4.5 m3 | 4.5 m3 | 4.5 m3 |
| 643 | 14-Jun-18 | 15555 | KACANIK | STR | KM 400+950 | B402 S10R ISKELE MOBILIZATION CONC | Mobilization | C12/15 | CMD601NG | 2.0 m3 | | 2.0 m3 |
| 644 | 14-Jun-18 | 15556 | KACANIK | STR | KM 400+950 | B402 S10R ISKELE MOBILIZATION CONC | Mobilization | C12/15 | CMD601NG | 5.0 m3 | | 5.0 m3 |
| 645 | 14-Jun-18 | 15557 | KACANIK | STR | KM 400+950 | B402 I BEAM S20/S21 R2 CONC | Beam | C40/50 | CMD627NG | 5.0 m3 | | 5.0 m3 |
| 646 | 14-Jun-18 | 15558 | KACANIK | STR | KM 400+950 | B402 I BEAM S20/S21 R2 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 647 | 17-Jun-18 | 26593 | DOGANAJ | STR | KM 400+950 | B402 PRECAST LEAN CONC | Lean Concrete | C12/15 | CMD601 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 648 | 17-Jun-18 | 26610 | DOGANAJ | STR | KM 400+950 | B402 S14L BEARING PAD CONC | Pier head | C35/45 | CMD609-AR | 0.0 m3 | | 3.5 m3 |
| 649 | 17-Jun-18 | 26618 | DOGANAJ | STR | KM 400+950 | B402 S7-S6 DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 0.5 m3 | | 0.5 m3 |
| 650 | 17-Jun-18 | 26619 | DOGANAJ | STR | KM 400+950 | B402 S7-S6 DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 651 | 17-Jun-18 | 26620 | DOGANAJ | STR | KM 400+950 | B402 S7-S6 DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 652 | 17-Jun-18 | 26621 | DOGANAJ | STR | KM 400+950 | B402 S7-S6 DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 653 | 17-Jun-18 | 26622 | DOGANAJ | STR | KM 400+950 | B402 S7-S6 DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 654 | 18-Jun-18 | 26662 | DOGANAJ | STR | KM 400+956 | B402 I-BEAM RHS S19/20 NO:1 CONC | Deck Slab | C30/37 | CMD602 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 655 | 18-Jun-18 | 26663 | DOGANAJ | STR | KM 400+956 | B402 I-BEAM RHS S19/20 NO:1 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 656 | 18-Jun-18 | 26664 | DOGANAJ | STR | KM 400+956 | B402 I-BEAM RHS S20/21 NO:6 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 657 | 18-Jun-18 | 26665 | DOGANAJ | STR | KM 400+956 | B402 I-BEAM RHS S20/21 NO:6 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 658 | 18-Jun-18 | 26666 | DOGANAJ | STR | KM 400+956 | B402 I-BEAM RHS S20/21 NO:1 CONC | Beam | C40/50 | CMD627 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 659 | 18-Jun-18 | 26667 | DOGANAJ | STR | KM 400+956 | B402 I-BEAM RHS S20/21 NO:1 CONC | Beam | C40/50 | CMD627 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 660 | 19-Jun-18 | 15604 | KACANIK | STR | KM 400+950 | B402 S6/S7 DECK SLAB CONC | Beam | C40/50 | CMD627 | 6.5 m3 | 6.5 m3 | 6.5 m3 |
| 661 | 19-Jun-18 | 15605 | KACANIK | STR | KM 400+950 | B402 S6/S7 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 662 | 19-Jun-18 | 15606 | KACANIK | STR | KM 400+950 | B402 S6/S7 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 663 | 19-Jun-18 | 15607 | KACANIK | STR | KM 400+950 | B402 S6/S7 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 664 | 19-Jun-18 | 15608 | KACANIK | STR | KM 400+950 | B402 S6/S7 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 665 | 20-Jun-18 | 26762 | DOGANAJ | STR | KM 400+950 | B402 S7 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 666 | 20-Jun-18 | 26765 | DOGANAJ | STR | KM 400+950 | B402 S7 DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 667 | 20-Jun-18 | 15666 | KACANIK | STR | KM 400+950 | B402 S10R PIER CAP CONC | Pier head | C30/37 | CMD602 | 1.0 m3 | 1.0 m3 | 1.0 m3 |
| 668 | 20-Jun-18 | 15670 | KACANIK | STR | KM 400+950 | B402 S7 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 669 | 20-Jun-18 | 15671 | KACANIK | STR | KM 400+950 | B402 S7 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 670 | 20-Jun-18 | 15674 | KACANIK | STR | KM 400+950 | B402 S7 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 671 | 20-Jun-18 | 15675 | KACANIK | STR | KM 400+950 | B402 S7 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 672 | 20-Jun-18 | 15677 | KACANIK | STR | KM 400+950 | B402 S7 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 673 | 20-Jun-18 | 15680 | KACANIK | STR | KM 400+950 | B402 S7 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 674 | 20-Jun-18 | 15681 | KACANIK | STR | KM 400+950 | B402 S7 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 675 | 21-Jun-18 | 26778 | DOGANAJ | STR | KM 400+950 | B402 S4 S5R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 676 | 21-Jun-18 | 15745 | KACANIK | STR | KM 400+950 | B402 I BEAM S21/S22 R-2 CONC | Deck Slab | C30/37 | CMD602 | 5.0 m3 | | 5.0 m3 |
| 677 | 21-Jun-18 | 15747 | KACANIK | STR | KM 400+950 | B402 I BEAM S21/S22 R-2 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | | 7.0 m3 |
| 678 | 21-Jun-18 | 15748 | KACANIK | STR | KM 400+950 | B402 I BEAM S8/S9 R-1 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | | 7.0 m3 |
| 679 | 21-Jun-18 | 15749 | KACANIK | STR | KM 400+950 | B402 I BEAM S8/S9 R-1 CONC | Beam | C40/50 | CMD627NG | 7.5 m3 | 7.5 m3 | 7.5 m3 |
| 680 | 21-Jun-18 | 15750 | KACANIK | STR | KM 400+950 | B402 I BEAM S21/S22 L-2 CONC | Beam | C40/50 | CMD627NG | 7.5 m3 | 7.5 m3 | 7.5 m3 |
| 681 | 21-Jun-18 | 15752 | KACANIK | STR | KM 400+950 | B402 I BEAM S8/S9 R-1 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | | 7.0 m3 |
| 682 | 21-Jun-18 | 15753 | KACANIK | STR | KM 400+950 | B402 I BEAM S21/S22 L-2 CONC | Beam | C40/50 | CMD627NG | 7.5 m3 | 7.5 m3 | 7.5 m3 |
| 683 | 21-Jun-18 | 15757 | KACANIK | STR | KM 400+950 | B402 I BEAM S8/S9 R-6 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | | 7.0 m3 |
| 684 | 21-Jun-18 | 15758 | KACANIK | STR | KM 400+950 | B402 S4/S5R TYPE 3 DECK SLAB CONC | Beam | C40/50 | CMD627NG | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 685 | 21-Jun-18 | 15759 | KACANIK | STR | KM 400+950 | B402 S4/S5R TYPE 3 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 686 | 21-Jun-18 | 15760 | KACANIK | STR | KM 400+950 | B402 S4/S5R TYPE 3 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 687 | 21-Jun-18 | 15761 | KACANIK | STR | KM 400+950 | B402 S4/S5R TYPE 3 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 688 | 21-Jun-18 | 15762 | KACANIK | STR | KM 400+950 | B402 S4/S5R TYPE 3 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 689 | 22-Jun-18 | 26849 | DOGANAJ | STR | KM 400+950 | B402 I-BEAM LHS S21/S22 NO:2 CONC | Deck Slab | C30/37 | CMD602NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 690 | 22-Jun-18 | 26853 | DOGANAJ | STR | KM 400+950 | B402 I-BEAM LHS S21/S22 NO:2 CONC | Beam | C40/50 | CMD624 | 7.0 m3 | | 7.0 m3 |
| 691 | 22-Jun-18 | 26854 | DOGANAJ | STR | KM 400+950 | B402 I-BEAM LHS S21/S22 NO:3 CONC | Beam | C40/50 | CMD624 | 7.5 m3 | | 7.5 m3 |
| 692 | 22-Jun-18 | 26855 | DOGANAJ | STR | KM 400+950 | B402 PIER S12L FOUNDATION CONC | Beam | C40/50 | CMD624 | 7.5 m3 | | 7.5 m3 |
| 693 | 22-Jun-18 | 26856 | DOGANAJ | STR | KM 400+950 | B402 PIER S12L FOUNDATION CONC | Foundation | C25/30 | CMD605 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 694 | 22-Jun-18 | 26857 | DOGANAJ | STR | KM 400+950 | B402 PIER S12L FOUNDATION CONC | Foundation | C25/30 | CMD605 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 695 | 22-Jun-18 | 26858 | DOGANAJ | STR | KM 400+950 | B402 PIER S12L FOUNDATION CONC | Foundation | C25/30 | CMD605 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 696 | 22-Jun-18 | 26859 | DOGANAJ | STR | KM 400+950 | B402 I-BEAM LHS S21/S22 NO:3 CONC | Foundation | C25/30 | CMD605 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 697 | 22-Jun-18 | 26860 | DOGANAJ | STR | KM 400+950 | B402 PIER S12L FOUNDATION CONC | Beam | C40/50 | CMD624 | 7.5 m3 | | 7.5 m3 |
| 698 | 22-Jun-18 | 26861 | DOGANAJ | STR | KM 400+950 | B402 PIER S12L FOUNDATION CONC | Foundation | C25/30 | CMD605 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| | | | | | | | Foundation | C25/30 | CMD605 | 10.0 m3 | 10.0 m3 | 10.0 m3 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 699 | 22-Jun-18 | 26862 | DOGANAJ | STR | KM 400+950 | B402 PIER S12L FOUNDATION CONC | Foundation | C25/30 | CMD605 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 700 | 22-Jun-18 | 26863 | DOGANAJ | STR | KM 400+950 | B402 PIER S12L FOUNDATION CONC | Foundation | C25/30 | CMD605 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 701 | 22-Jun-18 | 26864 | DOGANAJ | STR | KM 400+950 | B402 PIER S12L FOUNDATION CONC | Foundation | C25/30 | CMD605 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 702 | 22-Jun-18 | 26865 | DOGANAJ | STR | KM 400+950 | B402 PIER S12L FOUNDATION CONC | Foundation | C25/30 | CMD605 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 703 | 22-Jun-18 | 26866 | DOGANAJ | STR | KM 400+950 | B402 PIER S12L FOUNDATION CONC | Foundation | C25/30 | CMD605 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 704 | 22-Jun-18 | 26867 | DOGANAJ | STR | KM 400+950 | B402 PIER S12L FOUNDATION CONC | Foundation | C25/30 | CMD605 | 3.0 m3 | 3.0 m3 | 3.0 m3 |
| 705 | 22-Jun-18 | 15792 | KACANIK | STR | KM 400+950 | B402 S5/6R TYPE3 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 706 | 22-Jun-18 | 15793 | KACANIK | STR | KM 400+950 | B402 S5/6R TYPE3 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 707 | 22-Jun-18 | 15794 | KACANIK | STR | KM 400+950 | B402 S5/6R TYPE3 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 708 | 22-Jun-18 | 15795 | KACANIK | STR | KM 400+950 | B402 S5/6R TYPE3 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 709 | 22-Jun-18 | 15796 | KACANIK | STR | KM 400+950 | B402 S5/6R TYPE3 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 710 | 22-Jun-18 | 15797 | KACANIK | STR | KM 400+950 | B402 I BEAM S21/S22 R-2 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | | 7.0 m3 |
| 711 | 23-Jun-18 | 26905 | DOGANAJ | STR | KM 400+950 | B402 S1/9R ISKELE MOBILIZATION CONC | Mobilization | C12/15 | CMD601 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 712 | 23-Jun-18 | 26906 | DOGANAJ | STR | KM 400+950 | B402 S1/9R ISKELE MOBILIZATION CONC | Mobilization | C12/15 | CMD601 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 713 | 23-Jun-18 | 26913 | DOGANAJ | STR | KM 400+950 | B402 S6R DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 714 | 23-Jun-18 | 26914 | DOGANAJ | STR | KM 400+950 | B402 S6R DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 715 | 23-Jun-18 | 15828 | KACANIK | STR | KM 400+950 | B402 S11L FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 716 | 23-Jun-18 | 15829 | KACANIK | STR | KM 400+950 | B402 S11L FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 717 | 23-Jun-18 | 15830 | KACANIK | STR | KM 400+950 | B402 S11L FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 718 | 23-Jun-18 | 15838 | KACANIK | STR | KM 400+950 | B402 S6R TYPE 3 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 719 | 23-Jun-18 | 15839 | KACANIK | STR | KM 400+950 | B402 S6R TYPE 3 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 720 | 23-Jun-18 | 15840 | KACANIK | STR | KM 400+950 | B402 S6R TYPE 3 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 721 | 23-Jun-18 | 15841 | KACANIK | STR | KM 400+950 | B402 S6R TYPE 3 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 722 | 23-Jun-18 | 15842 | KACANIK | STR | KM 400+950 | B402 S6R TYPE 3 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 723 | 23-Jun-18 | 15843 | KACANIK | STR | KM 400+950 | B402 S6R TYPE 3 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 724 | 23-Jun-18 | 15844 | KACANIK | STR | KM 400+950 | B402 S6R TYPE 3 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 725 | 23-Jun-18 | 15847 | KACANIK | STR | KM 400+950 | B402 S6R TYPE 3 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 726 | 23-Jun-18 | 15848 | KACANIK | STR | KM 400+950 | B402 S6R TYPE 3 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 727 | 23-Jun-18 | 15849 | KACANIK | STR | KM 400+950 | B402 S6R TYPE 3 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 728 | 24-Jun-18 | 26969 | DOGANAJ | STR | KM 400+950 | B402 PIER S11L ELEVATION CONC | Elevation | C30/37 | CMD602 | 8.5 m3 | 8.5 m3 | 8.5 m3 |
| 729 | 24-Jun-18 | 26970 | DOGANAJ | STR | KM 400+950 | B402 PIER S11L ELEVATION CONC | Elevation | C30/37 | CMD602 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 730 | 24-Jun-18 | 26987 | DOGANAJ | STR | KM 400+950 | B402 I-BEAM RHS S20-S21 R-1 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | | 7.0 m3 |
| 731 | 24-Jun-18 | 26989 | DOGANAJ | STR | KM 400+950 | B402 I-BEAM RHS S20-S21 L-6 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | | 7.0 m3 |
| 732 | 24-Jun-18 | 26991 | DOGANAJ | STR | KM 400+950 | B402 I-BEAM RHS S20-S21 L-6 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | | 7.0 m3 |
| 733 | 24-Jun-18 | 26995 | DOGANAJ | STR | KM 400+950 | B402 I-BEAM RHS S20-S21 L-1 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | | 7.0 m3 |
| 734 | 24-Jun-18 | 26997 | DOGANAJ | STR | KM 400+950 | B402 I-BEAM RHS S20-S21 L-1 CONC | Beam | C40/50 | CMD627NG | 3.0 m3 | | 3.0 m3 |
| 735 | 24-Jun-18 | 15878 | KACANIK | STR | KM 400+950 | B402 S3/S4R TYPE 3 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 736 | 24-Jun-18 | 15879 | KACANIK | STR | KM 400+950 | B402 S3/S4R TYPE 3 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 737 | 24-Jun-18 | 15880 | KACANIK | STR | KM 400+950 | B402 S3/S4R TYPE 3 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 738 | 24-Jun-18 | 15881 | KACANIK | STR | KM 400+950 | B402 S3/S4R TYPE 3 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 739 | 24-Jun-18 | 15882 | KACANIK | STR | KM 400+950 | B402 S3/S4R TYPE 3 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 740 | 24-Jun-18 | 15883 | KACANIK | STR | KM 400+950 | B402 I BEAM S20/S21 R-1 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | | 7.0 m3 |
| 741 | 25-Jun-18 | 27070 | DOGANAJ | STR | KM 400+950 | B402 I-BEAM S12-S13 L-2 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 742 | 25-Jun-18 | 27071 | DOGANAJ | STR | KM 400+950 | B402 I-BEAM S12-S13 L-2 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 743 | 25-Jun-18 | 27073 | DOGANAJ | STR | KM 400+950 | B402 I-BEAM S20-S21 L-5 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 744 | 25-Jun-18 | 27074 | DOGANAJ | STR | KM 400+950 | B402 I-BEAM S20-S21 L-5 CONC | Beam | C40/50 | CMD627NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 745 | 25-Jun-18 | 27075 | DOGANAJ | STR | KM 400+950 | B402 I-BEAM S20-S21 L-4 CONC | Beam | C40/50 | CMD627NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 746 | 25-Jun-18 | 27078 | DOGANAJ | STR | KM 400+950 | B402 I-BEAM S20-S21 L-4 CONC | Beam | C40/50 | CMD627NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 747 | 25-Jun-18 | 15884 | KACANIK | STR | KM 400+950 | B402 S13L FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD601NG | 0.0 m3 | 6.0 m3 | 6.0 m3 |
| 748 | 25-Jun-18 | 15885 | KACANIK | STR | KM 400+950 | B402 S13L FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD601NG | 0.0 m3 | 6.0 m3 | 6.0 m3 |
| 749 | 25-Jun-18 | 15886 | KACANIK | STR | KM 400+950 | B402 S13L FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD601NG | 0.0 m3 | 6.0 m3 | 6.0 m3 |
| 750 | 25-Jun-18 | 15918 | KACANIK | STR | KM 400+950 | B402 S11L MOBILIZATION CONC | Mobilization | C12/15 | CMD601NG | 6.0 m3 | | 6.0 m3 |
| 751 | 26-Jun-18 | 15920 | KACANIK | STR | KM 400+950 | B402 S5R DECK SLAB TYPE 3 CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 752 | 26-Jun-18 | 15921 | KACANIK | STR | KM 400+950 | B402 S5R DECK SLAB TYPE 3 CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 753 | 26-Jun-18 | 15925 | KACANIK | STR | KM 400+950 | B402 S5R DECK SLAB TYPE 3 CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 754 | 26-Jun-18 | 15927 | KACANIK | STR | KM 400+950 | B402 S5R DECK SLAB TYPE 3 CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 755 | 26-Jun-18 | 15928 | KACANIK | STR | KM 400+950 | B402 S5R DECK SLAB TYPE 3 CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 756 | 26-Jun-18 | 15929 | KACANIK | STR | KM 400+950 | B402 S5R DECK SLAB TYPE 3 CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 757 | 26-Jun-18 | 15930 | KACANIK | STR | KM 400+950 | B402 S5R DECK SLAB TYPE 3 CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 758 | 26-Jun-18 | 15931 | KACANIK | STR | KM 400+950 | B402 S5R DECK SLAB TYPE 3 CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 759 | 26-Jun-18 | 15932 | KACANIK | STR | KM 400+950 | B402 S5R DECK SLAB TYPE 3 CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 760 | 26-Jun-18 | 15933 | KACANIK | STR | KM 400+950 | B402 S5R DECK SLAB TYPE 3 CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 761 | 26-Jun-18 | 15943 | KACANIK | STR | KM 400+950 | B402 S5R DECK SLAB TYPE 3 CONC | Deck Slab | C30/37 | CMD602NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 762 | 26-Jun-18 | 15944 | KACANIK | STR | KM 400+950 | B402 S5R DECK SLAB TYPE 3 CONC | Deck Slab | C30/37 | CMD602NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 763 | 26-Jun-18 | 15948 | KACANIK | STR | KM 400+950 | B402 S5R DECK SLAB TYPE 3 CONC | Deck Slab | C30/37 | CMD602NG | 2.0 m3 | 2.0 m3 | 2.0 m3 |
| 764 | 26-Jun-18 | 15949 | KACANIK | STR | KM 400+950 | B402 S12L ELEVATION 1.LIFT CONC | Elevation | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 765 | 26-Jun-18 | 15950 | KACANIK | STR | KM 400+950 | B402 S12L ELEVATION 1.LIFT CONC | Elevation | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 766 | 26-Jun-18 | 15952 | KACANIK | STR | KM 400+950 | B402 S12L ELEVATION 1.LIFT CONC | Elevation | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 767 | 26-Jun-18 | 15953 | KACANIK | STR | KM 400+950 | B402 S4R DECK SLAB TYPE 2 CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 768 | 26-Jun-18 | 15954 | KACANIK | STR | KM 400+950 | B402 S4R DECK SLAB TYPE 2 CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 769 | 26-Jun-18 | 15955 | KACANIK | STR | KM 400+950 | B402 S4R DECK SLAB TYPE 2 CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 770 | 26-Jun-18 | 15956 | KACANIK | STR | KM 400+950 | B402 S4R DECK SLAB TYPE 2 CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 771 | 26-Jun-18 | 15957 | KACANIK | STR | KM 400+950 | B402 S12L ELEVATION 1.LIFT CONC | Elevation | C30/37 | CMD602NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 772 | 26-Jun-18 | 15958 | KACANIK | STR | KM 400+950 | B402 S4R DECK SLAB TYPE 2 CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 773 | 26-Jun-18 | 15959 | KACANIK | STR | KM 400+950 | B402 S4R DECK SLAB TYPE 2 CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 774 | 26-Jun-18 | 15961 | KACANIK | STR | KM 400+950 | B402 S1R PRECAST BASE CONC | Pier head | C30/37 | CMD602NG | 7.0 m3 | | 7.0 m3 |
| 775 | 26-Jun-18 | 15962 | KACANIK | STR | KM 400+950 | B402 S4R DECK SLAB TYPE 2 CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 776 | 26-Jun-18 | 15963 | KACANIK | STR | KM 400+950 | B402 S4R DECK SLAB TYPE 2 CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 777 | 26-Jun-18 | 15965 | KACANIK | STR | KM 400+950 | B402 S4R DECK SLAB TYPE 2 CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 778 | 26-Jun-18 | 15973 | KACANIK | STR | KM 400+950 | B402 S4R DECK SLAB TYPE 2 CONC | Deck Slab | C30/37 | CMD602NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 779 | 26-Jun-18 | 15974 | KACANIK | STR | KM 400+950 | B402 S4R DECK SLAB TYPE 2 CONC | Deck Slab | C30/37 | CMD602NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 780 | 27-Jun-18 | 27180 | DOGANAJ | STR | KM 400+950 | B402 S1R PRECAST WALL CONC | Pier head | C30/37 | CMD602 | 5.5 m3 | | 5.5 m3 |
| 781 | 29-Jun-18 | 16050 | KACANIK | STR | KM 400+950 | B402 I BEAM S21/S22 L-1 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 782 | 29-Jun-18 | 16051 | KACANIK | STR | KM 400+950 | B402 I BEAM S21/S22 L-1 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 783 | 29-Jun-18 | 16053 | KACANIK | STR | KM 400+950 | B402 I BEAM S21/S22 L-6 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 784 | 29-Jun-18 | 16055 | KACANIK | STR | KM 400+950 | B402 I BEAM S21/S22 L-6 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 785 | 29-Jun-18 | 16056 | KACANIK | STR | KM 400+950 | B402 I BEAM S21/S22 L-1 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 786 | 29-Jun-18 | 16058 | KACANIK | STR | KM 400+950 | B402 I BEAM S14/S15 L-1 CONC | Beam | C40/50 | CMD627NG | 3.0 m3 | 3.0 m3 | 3.0 m3 |
| 787 | 30-Jun-18 | 27373 | DOGANAJ | STR | KM 400+900 | B402 S8-S9R DECK SLAB TYPE 2.3 CONC | Deck Slab | C30/37 | CMD602 | 7.0 m3 | 7.0 m3 | 7.0 m3 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 788 | 30-Jun-18 | 27374 | DOGANAJ | STR | KM 400+900 | B402 S8-S9R DECK SLAB TYPE 2.3 CONC | Deck Slab | C30/37 | CMD602 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 789 | 30-Jun-18 | 27375 | DOGANAJ | STR | KM 400+900 | B402 S8-S9R DECK SLAB TYPE 2.3 CONC | Deck Slab | C30/37 | CMD602 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 790 | 30-Jun-18 | 27376 | DOGANAJ | STR | KM 400+900 | B402 S8-S9R DECK SLAB TYPE 2.3 CONC | Deck Slab | C30/37 | CMD602 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 791 | 30-Jun-18 | 27377 | DOGANAJ | STR | KM 400+900 | B402 S8-S9R DECK SLAB TYPE 2.3 CONC | Deck Slab | C30/37 | CMD602 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 792 | 30-Jun-18 | 27378 | DOGANAJ | STR | KM 400+900 | B402 S8-S9R DECK SLAB TYPE 2.3 CONC | Deck Slab | C30/37 | CMD602 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 793 | 30-Jun-18 | 27380 | DOGANAJ | STR | KM 400+900 | B402 S8-S9R DECK SLAB TYPE 2.3 CONC | Deck Slab | C30/37 | CMD602 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 794 | 30-Jun-18 | 27381 | DOGANAJ | STR | KM 400+900 | B402 S8-S9R DECK SLAB TYPE 2.3 CONC | Deck Slab | C30/37 | CMD602 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 795 | 30-Jun-18 | 27383 | DOGANAJ | STR | KM 400+900 | B402 S8-S9R DECK SLAB TYPE 2.3 CONC | Deck Slab | C30/37 | CMD602 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 796 | 30-Jun-18 | 27384 | DOGANAJ | STR | KM 400+900 | B402 S8-S9R DECK SLAB TYPE 2.3 CONC | Deck Slab | C30/37 | CMD602 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 797 | 30-Jun-18 | 27385 | DOGANAJ | STR | KM 400+900 | B402 S8-S9R DECK SLAB TYPE 2.3 CONC | Deck Slab | C30/37 | CMD602 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 798 | 30-Jun-18 | 27386 | DOGANAJ | STR | KM 400+900 | B402 S8-S9R DECK SLAB TYPE 2.3 CONC | Deck Slab | C30/37 | CMD602 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 799 | 30-Jun-18 | 27387 | DOGANAJ | STR | KM 400+900 | B402 S8-S9R DECK SLAB TYPE 2.3 CONC | Deck Slab | C30/37 | CMD602 | 3.5 m3 | 3.5 m3 | 3.5 m3 |
| 800 | 30-Jun-18 | 16118 | KACANIK | STR | KM 400+950 | B402 I BEAM S21/S22 L-1 CONC | Beam | C40/50 | CMD624NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 801 | 30-Jun-18 | 16119 | KACANIK | STR | KM 400+950 | B402 I BEAM S21/S22 L-1 CONC | Beam | C40/50 | CMD624NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 802 | 30-Jun-18 | 16120 | KACANIK | STR | KM 400+950 | B402 S8/S9R DECK SLAB TYPE 2 CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 803 | 30-Jun-18 | 16121 | KACANIK | STR | KM 400+950 | B402 S8/S9R DECK SLAB TYPE 2 CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 804 | 30-Jun-18 | 16122 | KACANIK | STR | KM 400+950 | B402 S8/S9R DECK SLAB TYPE 2 CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 805 | 30-Jun-18 | 16125 | KACANIK | STR | KM 400+950 | B402 I BEAM S21/S22 L-6 CONC | Beam | C40/50 | CMD624NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 806 | 2-Jun-18 | 2924 | FITORJA | STR | KM 404+950 | B402 S9R FOUNDATION CONC | Foundation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 807 | 2-Jun-18 | 2925 | FITORJA | STR | KM 404+950 | B402 S9R FOUNDATION CONC | Foundation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 808 | 2-Jun-18 | 2878 | FITORJA | STR | KM 404+950 | B402 S9R FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 809 | 2-Jun-18 | 2879 | FITORJA | STR | KM 404+950 | B402 S9R FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 810 | 2-Jun-18 | 2880 | FITORJA | STR | KM 404+950 | B402 S9R FOUNDATION CONC | Foundation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 811 | 2-Jun-18 | 2881 | FITORJA | STR | KM 404+950 | B402 S9R FOUNDATION CONC | Foundation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 812 | 2-Jun-18 | 2882 | FITORJA | STR | KM 404+950 | B402 S9R FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 813 | 2-Jun-18 | 2883 | FITORJA | STR | KM 404+950 | B402 S9R FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 814 | 2-Jun-18 | 2884 | FITORJA | STR | KM 400+950 | B402 S9R FOUNDATION CONC | Foundation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 815 | 2-Jun-18 | 2886 | FITORJA | STR | KM 400+950 | B402 S9R FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 816 | 2-Jun-18 | 2887 | FITORJA | STR | KM 400+950 | B402 S9R FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 817 | 4-Jun-18 | 2857 | FITORJA | STR | KM 400+950 | B402 S3R PILE CAP CONC | Foundation | C30/37 | CMD502 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 818 | 5-Jun-18 | 4154 | FITORJA | STR | KM 400+950 | B402 S14L MOBILIZATION LEAN CONC | Mobilization | C12/15 | CMD501 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 819 | 6-Jun-18 | 3403 | FITORJA | STR | KM 401+923 | B402 S9R ELEVATION CONC | Elevation | C30/37 | CMD502 | 8.5 m3 | 8.5 m3 | 8.5 m3 |
| 820 | 6-Jun-18 | 3404 | FITORJA | STR | KM 401+923 | B402 S9R ELEVATION CONC | Elevation | C30/37 | CMD502 | 10.5 m3 | 10.5 m3 | 10.5 m3 |
| 821 | 6-Jun-18 | 4108 | FITORJA | STR | KM 401+186 | B402 S19R FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 7.0 m3 | 7.0 m3 |
| 822 | 6-Jun-18 | 4112 | FITORJA | STR | KM 401+186 | B402 S19R FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 7.0 m3 | 7.0 m3 |
| 823 | 6-Jun-18 | 4116 | FITORJA | STR | KM 401+186 | B402 S19R FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 3.0 m3 | 3.0 m3 |
| 824 | 13-Jun-18 | 4884 | FITORJA | STR | KM 401+900 | B402 S9R PIER CAP CONC | Pier head | C30/37 | CMD502 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 825 | 13-Jun-18 | 4886 | FITORJA | STR | KM 401+900 | B402 S9R PIER CAP CONC | Pier head | C30/37 | CMD502 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 826 | 13-Jun-18 | 4888 | FITORJA | STR | KM 401+900 | B402 LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 4.0 m3 | 4.0 m3 |
| 827 | 20-Jun-18 | 292 | FITORJA | STR | KM 401+186 | B402 S19R ELEVATION CONC | Elevation | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 828 | 20-Jun-18 | 295 | FITORJA | STR | KM 401+186 | B402 S19R ELEVATION CONC | Elevation | C30/37 | CMD502 | 8.5 m3 | 8.5 m3 | 8.5 m3 |
| 829 | 21-Jun-18 | 1782 | FITORJA | STR | KM 400+950 | B402 S21-S22 I BEAM L3 CONC | Beam | C40/50 | CMD527 | 7.0 m3 | | 7.0 m3 |
| 830 | 21-Jun-18 | 1787 | FITORJA | STR | KM 400+950 | B402 S21-S22 I BEAM L3 CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 831 | 21-Jun-18 | 1794 | FITORJA | STR | KM 400+950 | B402 S21-S22 I BEAM L3 CONC | Beam | C40/50 | CMD527 | 4.0 m3 | | 4.0 m3 |
| 832 | 25-Jun-18 | 884 | FITORJA | STR | KM 400+950 | B402 S12L ELEVATION 1.LIFT CONC | Elevation | C30/37 | CMD502 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 833 | 25-Jun-18 | 885 | FITORJA | STR | KM 400+950 | B402 S12L ELEVATION 1.LIFT CONC | Elevation | C30/37 | CMD502 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 834 | 27-Jun-18 | 31 | FITORJA | STR | KM 400+950 | B402 S11L PIER CAP CONC | Pier head | C30/37 | CMD502 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 835 | 7-Jun-18 | A17598 | ALBA | ST | KM400+950 | B402 S14L FONDAT CONC | Foundation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 836 | 7-Jun-18 | A17599 | ALBA | ST | KM400+950 | B402 S14L FONDAT CONC | Foundation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 837 | 7-Jun-18 | A17600 | ALBA | ST | KM400+950 | B402 S14L FONDAT CONC | Foundation | C25/30 | CMD505 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 838 | 8-Jun-18 | A17638 | ALBA | ST | KM 400+95 | 0 B402 S14L ELEVAT. CONC | Elevation | C30/37 | CMD502 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 839 | 8-Jun-18 | A17639 | ALBA | ST | KM 400+95 | 0 B402 S14L ELEVAT. CONC | Elevation | C30/37 | CMD502 | 7.5 m3 | 7.5 m3 | 7.5 m3 |
| 840 | 11-Jun-18 | A17762 | ALBA | ST | KM400+950 | B402 S10R FONDATION | Foundation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 841 | 11-Jun-18 | A17763 | ALBA | ST | KM400+950 | B402 S10R FONDATION | Foundation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 842 | 11-Jun-18 | A17764 | ALBA | ST | KM400+950 | B402 S10R FONDATION | Foundation | C25/30 | CMD505 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 843 | 11-Jun-18 | A17765 | ALBA | ST | KM400+950 | B402 S11L MOBILIZATION | Mobilization | C12/15 | CMD501 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 844 | | | | | | | | | | | | |
| 845 | 2-Jun-18 | 25854 | DOGANAJ | STR | KM 402+970 | B405 S3L FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD601 | 0.0 m3 | 5.0 m3 | 5.0 m3 |
| 846 | 2-Jun-18 | 14973 | KACANIK | STR | KM 402+970 | B405 PRECASTE MOBILIZATION CONC | Mobilization | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 847 | 2-Jun-18 | 14974 | KACANIK | STR | KM 402+970 | B405 PRECASTE MOBILIZATION CONC | Mobilization | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 848 | 2-Jun-18 | 14975 | KACANIK | STR | KM 402+970 | B405 PRECASTE MOBILIZATION CONC | Mobilization | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 849 | 2-Jun-18 | 14976 | KACANIK | STR | KM 402+970 | B405 PRECASTE MOBILIZATION CONC | Mobilization | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 850 | 2-Jun-18 | 14977 | KACANIK | STR | KM 402+970 | B405 PRECASTE MOBILIZATION CONC | Mobilization | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 851 | 2-Jun-18 | 14978 | KACANIK | STR | KM 402+970 | B405 PRECASTE MOBILIZATION CONC | Mobilization | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 852 | 2-Jun-18 | 14979 | KACANIK | STR | KM 402+970 | B405 PRECASTE MOBILIZATION CONC | Mobilization | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 853 | 2-Jun-18 | 14984 | KACANIK | STR | KM 402+970 | B405 S5L FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD601NG | 0.0 m3 | 7.0 m3 | 7.0 m3 |
| 854 | 2-Jun-18 | 14985 | KACANIK | STR | KM 402+970 | B405 S5L FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD601NG | 0.0 m3 | 7.0 m3 | 7.0 m3 |
| 855 | 2-Jun-18 | 14986 | KACANIK | STR | KM 402+970 | B405 S5L FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD601NG | 0.0 m3 | 7.0 m3 | 7.0 m3 |
| 856 | 2-Jun-18 | 14989 | KACANIK | STR | KM 402+970 | B405 S3L FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD601NG | 0.0 m3 | 7.0 m3 | 7.0 m3 |
| 857 | 2-Jun-18 | 14990 | KACANIK | STR | KM 402+970 | B405 S3L FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD601NG | 0.0 m3 | 7.0 m3 | 7.0 m3 |
| 858 | 5-Jun-18 | 15065 | KACANIK | STR | KM 402+970 | B405 MOBILIZATION LEAN CONC | Mobilization | C12/15 | CMD601NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 859 | 5-Jun-18 | 15066 | KACANIK | STR | KM 402+970 | B405 MOBILIZATION LEAN CONC | Mobilization | C12/15 | CMD601NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 860 | 5-Jun-18 | 15067 | KACANIK | STR | KM 402+970 | B405 MOBILIZATION LEAN CONC | Mobilization | C12/15 | CMD601NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 861 | 5-Jun-18 | 15075 | KACANIK | STR | KM 402+970 | B405 MOBILIZATION LEAN CONC | Mobilization | C12/15 | CMD601NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 862 | 5-Jun-18 | 15076 | KACANIK | STR | KM 402+970 | B405 MOBILIZATION LEAN CONC | Mobilization | C12/15 | CMD601NG | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 863 | 9-Jun-18 | 15296 | KACANIK | STR | KM 402+970 | B405 S30L CROSS BEAM CONC | Cross Girder | C30/37 | CMD602NG | 3.0 m3 | | 3.0 m3 |
| 864 | 10-Jun-18 | 26297 | DOGANAJ | STR | KM 402+970 | B405 S20L PYER CAP CONC | | C30/37 | CMD602 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 865 | 10-Jun-18 | 15353 | KACANIK | STR | KM 402+970 | B405 S32R CROSS BEAM WALL CONC | Cross Girder | C30/37 | CMD602NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 866 | 10-Jun-18 | 15354 | KACANIK | STR | KM 402+970 | B405 S32R CROSS BEAM WALL CONC | Cross Girder | C30/37 | CMD602NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 867 | 11-Jun-18 | 15397 | KACANIK | STR | KM 402+970 | B405 CRANE MOBILIZATION CONC | Mobilization | C12/15 | CMD601NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 868 | 11-Jun-18 | 15398 | KACANIK | STR | KM 402+970 | B405 CRANE MOBILIZATION CONC | Mobilization | C12/15 | CMD601NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 869 | 11-Jun-18 | 15399 | KACANIK | STR | KM 402+970 | B405 CRANE MOBILIZATION CONC | Mobilization | C12/15 | CMD601NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 870 | 18-Jun-18 | 26676 | DOGANAJ | STR | KM 402+970 | B405 PIER S17 NO:18 CONC | Elevation | C25/30 | CMD603 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 871 | 18-Jun-18 | 26677 | DOGANAJ | STR | KM 402+970 | B405 PIER S17 NO:18 CONC | Elevation | C25/30 | CMD603 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 872 | 20-Jun-18 | 26760 | DOGANAJ | STR | KM 402+970 | B405 MOBILIZATION CONC | Mobilization | C12/15 | CMD601NG | 5.0 m3 | | 5.0 m3 |
| 873 | 20-Jun-18 | 26761 | DOGANAJ | STR | KM 402+970 | B405 MOBILIZATION CONC | Mobilization | C12/15 | CMD601NG | 5.0 m3 | | 5.0 m3 |
| 874 | 20-Jun-18 | 15658 | KACANIK | STR | KM 402+970 | B405 PRECAST MOBILIZATION CONC | Mobilization | C12/15 | CMD601NG | 7.0 m3 | | 7.0 m3 |
| 875 | 20-Jun-18 | 15659 | KACANIK | STR | KM 402+970 | B405 PRECAST MOBILIZATION CONC | Mobilization | C12/15 | CMD601NG | 7.0 m3 | | 7.0 m3 |
| 876 | 20-Jun-18 | 15660 | KACANIK | STR | KM 402+970 | B405 PRECAST MOBILIZATION CONC | Mobilization | C12/15 | CMD601NG | 6.0 m3 | | 6.0 m3 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 877 | 20-Jun-18 | 15667 | KACANIK | STR | KM 402+970 | B405 PRECAST MOBILIZATION CONC | Mobilization | C12/15 | CMD601NG | 7.0 m3 | | 7.0 m3 |
| 878 | 20-Jun-18 | 15668 | KACANIK | STR | KM 402+970 | B405 PRECAST MOBILIZATION CONC | Mobilization | C12/15 | CMD601NG | 7.0 m3 | | 7.0 m3 |
| 879 | 20-Jun-18 | 15669 | KACANIK | STR | KM 402+970 | B405 PRECAST MOBILIZATION CONC | Mobilization | C12/15 | CMD601NG | 6.0 m3 | | 6.0 m3 |
| 880 | 20-Jun-18 | 15682 | KACANIK | STR | KM 402+970 | B405 S15R FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 881 | 20-Jun-18 | 15683 | KACANIK | STR | KM 402+970 | B405 S15R FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 882 | 20-Jun-18 | 15684 | KACANIK | STR | KM 402+970 | B405 S15R FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 883 | 20-Jun-18 | 15685 | KACANIK | STR | KM 402+970 | B405 S15R FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 884 | 20-Jun-18 | 15686 | KACANIK | STR | KM 402+970 | B405 S15R FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 885 | 20-Jun-18 | 15687 | KACANIK | STR | KM 402+970 | B405 S15R FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 886 | 20-Jun-18 | 15688 | KACANIK | STR | KM 402+970 | B405 S15R FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 887 | 20-Jun-18 | 15690 | KACANIK | STR | KM 402+970 | B405 S15R FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 888 | 20-Jun-18 | 15691 | KACANIK | STR | KM 402+970 | B405 S15R FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 889 | 20-Jun-18 | 15692 | KACANIK | STR | KM 402+970 | B405 S15R FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 890 | 20-Jun-18 | 15693 | KACANIK | STR | KM 402+970 | B405 S15R FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 891 | 20-Jun-18 | 15695 | KACANIK | STR | KM 402+970 | B405 I BEAM S30/31 L2 R-5 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 892 | 20-Jun-18 | 15696 | KACANIK | STR | KM 402+970 | B405 S15R FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 893 | 20-Jun-18 | 15697 | KACANIK | STR | KM 402+970 | B405 I BEAM S30/31 L2 R-5 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 894 | 20-Jun-18 | 15699 | KACANIK | STR | KM 402+970 | B405 S15R FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 895 | 20-Jun-18 | 15700 | KACANIK | STR | KM 402+970 | B405 I BEAM S30/31 L2 R-5 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 896 | 20-Jun-18 | 15701 | KACANIK | STR | KM 402+970 | B405 I BEAM S30/31 L6 R-6 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 897 | 20-Jun-18 | 15705 | KACANIK | STR | KM 402+970 | B405 I BEAM S30/31 L6 R-6 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 898 | 20-Jun-18 | 15706 | KACANIK | STR | KM 402+970 | B405 I BEAM S30/31 L6 R-6 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 899 | 23-Jun-18 | 26926 | DOGANAJ | STR | KM 402+970 | B405 S16L FOUNDATION CONC | Foundation | C25/30 | CMD805 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 900 | 23-Jun-18 | 26928 | DOGANAJ | STR | KM 402+970 | B405 S16L FOUNDATION CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 901 | 23-Jun-18 | 26929 | DOGANAJ | STR | KM 402+970 | B405 S16L FOUNDATION CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 902 | 23-Jun-18 | 26930 | DOGANAJ | STR | KM 402+970 | B405 S16L FOUNDATION CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 903 | 23-Jun-18 | 26931 | DOGANAJ | STR | KM 402+970 | B405 S16L FOUNDATION CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 904 | 23-Jun-18 | 26933 | DOGANAJ | STR | KM 402+970 | B405 S16L FOUNDATION CONC | Foundation | C25/30 | CMD805 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 905 | 23-Jun-18 | 26935 | DOGANAJ | STR | KM 402+970 | B405 S16L FOUNDATION CONC | Foundation | C25/30 | CMD805 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 906 | 23-Jun-18 | 26936 | DOGANAJ | STR | KM 402+970 | B405 S16L FOUNDATION CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 907 | 23-Jun-18 | 26937 | DOGANAJ | STR | KM 402+970 | B405 S16L FOUNDATION CONC | Foundation | C25/30 | CMD805 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 908 | 23-Jun-18 | 26938 | DOGANAJ | STR | KM 402+970 | B405 S16L FOUNDATION CONC | Foundation | C25/30 | CMD805 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 909 | 23-Jun-18 | 26939 | DOGANAJ | STR | KM 402+970 | B405 S16L FOUNDATION CONC | Foundation | C25/30 | CMD805 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 910 | 25-Jun-18 | 27079 | DOGANAJ | STR | KM 402+970 | B405 S15L FOUNDATION CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 911 | 25-Jun-18 | 27080 | DOGANAJ | STR | KM 402+970 | B405 S15L FOUNDATION CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 912 | 25-Jun-18 | 27081 | DOGANAJ | STR | KM 402+970 | B405 S15L FOUNDATION CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 913 | 25-Jun-18 | 27082 | DOGANAJ | STR | KM 402+970 | B405 S15L FOUNDATION CONC | Foundation | C25/30 | CMD805 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 914 | 25-Jun-18 | 27084 | DOGANAJ | STR | KM 402+970 | B405 S15L FOUNDATION CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 915 | 25-Jun-18 | 27085 | DOGANAJ | STR | KM 402+970 | B405 S15L FOUNDATION CONC | Foundation | C25/30 | CMD805 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 916 | 25-Jun-18 | 27087 | DOGANAJ | STR | KM 402+970 | B405 S15L FOUNDATION CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 917 | 25-Jun-18 | 27089 | DOGANAJ | STR | KM 402+970 | B405 S15L FOUNDATION CONC | Foundation | C25/30 | CMD805 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 918 | 25-Jun-18 | 27090 | DOGANAJ | STR | KM 402+970 | B405 S15L FOUNDATION CONC | Foundation | C25/30 | CMD805 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 919 | 25-Jun-18 | 27091 | DOGANAJ | STR | KM 402+970 | B405 S15L FOUNDATION CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 920 | 25-Jun-18 | 27093 | DOGANAJ | STR | KM 402+970 | B405 S15L FOUNDATION CONC | Foundation | C25/30 | CMD805 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 921 | 25-Jun-18 | 15913 | KACANIK | STR | KM 402+970 | B405 S25R MOBILIZATION CONC | Mobilization | C12/15 | CMD601NG | 6.0 m3 | | 6.0 m3 |
| 922 | 25-Jun-18 | 15914 | KACANIK | STR | KM 402+970 | B405 S25R MOBILIZATION CONC | Mobilization | C12/15 | CMD601NG | 6.0 m3 | | 6.0 m3 |
| 923 | 25-Jun-18 | 15915 | KACANIK | STR | KM 402+970 | B405 S25R MOBILIZATION CONC | Mobilization | C12/15 | CMD601NG | 6.0 m3 | | 6.0 m3 |
| 924 | 25-Jun-18 | 15916 | KACANIK | STR | KM 402+970 | B405 S21 MOBILIZATION CONC | Mobilization | C12/15 | CMD601NG | 6.0 m3 | | 6.0 m3 |
| 925 | 25-Jun-18 | 15917 | KACANIK | STR | KM 402+970 | B405 S21 MOBILIZATION CONC | Mobilization | C12/15 | CMD601NG | 5.0 m3 | | 5.0 m3 |
| 926 | 25-Jun-18 | 15919 | KACANIK | STR | KM 402+970 | B405 S21 MOBILIZATION CONC | Mobilization | C12/15 | CMD601NG | 5.0 m3 | | 5.0 m3 |
| 927 | 12-Jun-18 | A17795 | ALBA | ST | KM402+970 | B405 S4 FONDAT CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 928 | 12-Jun-18 | A17796 | ALBA | ST | KM402+970 | B405 S4 FONDAT CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 929 | 12-Jun-18 | A17797 | ALBA | ST | KM402+970 | B405 S4 FONDAT CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 930 | 12-Jun-18 | A17798 | ALBA | ST | KM402+970 | B405 S4 FONDAT CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 931 | 12-Jun-18 | A17799 | ALBA | ST | KM402+970 | B405 S4 FONDAT CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 932 | 12-Jun-18 | A17800 | ALBA | ST | KM402+970 | B405 S4 FONDAT CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 933 | 12-Jun-18 | A17801 | ALBA | ST | KM402+970 | B405 S4 FONDAT CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 934 | 12-Jun-18 | A17802 | ALBA | ST | KM402+970 | B405 S4 FONDAT CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 935 | 12-Jun-18 | A17803 | ALBA | ST | KM402+970 | B405 S4 FONDAT CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 936 | 12-Jun-18 | A17804 | ALBA | ST | KM402+970 | B405 S4 FONDAT CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 937 | 12-Jun-18 | A17805 | ALBA | ST | KM402+970 | B405 S4 FONDAT CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 938 | 12-Jun-18 | A17806 | ALBA | ST | KM402+970 | B405 S4 FONDAT CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 939 | 12-Jun-18 | A17807 | ALBA | ST | KM402+970 | B405 S4 FONDAT CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 940 | 12-Jun-18 | A17808 | ALBA | ST | KM402+970 | B405 S4 FONDAT CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 941 | 12-Jun-18 | A17809 | ALBA | ST | KM402+970 | B405 S4 FONDAT CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 942 | 12-Jun-18 | A17810 | ALBA | ST | KM402+970 | B405 S4 FONDAT CONC | Foundation | C25/30 | CMD805 | 3.0 m3 | 3.0 m3 | 3.0 m3 |
| 943 | 1-Jun-18 | 4814 | FITORJA | STR | KM 402+970 | B405 MOBILIZATION CONC | Foundation | C25/30 | CMD805 | 2.5 m3 | 2.5 m3 | 2.5 m3 |
| 944 | 1-Jun-18 | 4816 | FITORJA | STR | KM 402+970 | B405 BEAM MOBILIZATION CONC | Mobilization | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 945 | 1-Jun-18 | 4815 | FITORJA | STR | KM 402+970 | B405 BEAM MOBILIZATION CONC | Mobilization | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 946 | 1-Jun-18 | 4819 | FITORJA | STR | KM 402+970 | B405 BEAM MOBILIZATION CONC | Mobilization | C30/37 | CMD502 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 947 | 1-Jun-18 | 4821 | FITORJA | STR | KM 402+970 | B405 BEAM MOBILIZATION CONC | Mobilization | C30/37 | CMD502 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 948 | 1-Jun-18 | 4824 | FITORJA | STR | KM 402+970 | B405 S35R ELEVATION CONC | Mobilization | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 949 | 1-Jun-18 | 4827 | FITORJA | STR | KM 402+900 | B405 MOBILIZATION CONC | Elevation | C40/50 | CMD524 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 950 | 1-Jun-18 | 4829 | FITORJA | STR | KM 402+900 | B405 MOBILIZATION CONC | Mobilization | C30/37 | CMD502 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 951 | 1-Jun-18 | 4830 | FITORJA | STR | KM 402+970 | B405 S35R ELEVATION CONC | Mobilization | C30/37 | CMD502 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 952 | 1-Jun-18 | 4834 | FITORJA | STR | KM 402+970 | B405 BEAM MOBILIZATION CONC | Elevation | C40/50 | CMD524 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 953 | 1-Jun-18 | 4836 | FITORJA | STR | KM 402+970 | B405 S24R LEAN CONC | Mobilization | C30/37 | CMD502 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 954 | 1-Jun-18 | 4837 | FITORJA | STR | KM 402+970 | B405 S24R LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 8.0 m3 | 8.0 m3 |
| 955 | 1-Jun-18 | 4838 | FITORJA | STR | KM 402+970 | B405 BEAM MOBILIZATION CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 9.0 m3 | 9.0 m3 |
| 956 | 1-Jun-18 | 4839 | FITORJA | STR | KM 402+970 | B405 S24R LEAN CONC | Mobilization | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 957 | 1-Jun-18 | 4840 | FITORJA | STR | KM 405+502 | B405 S24 ELEVATION 9 LIFT CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 9.0 m3 | 9.0 m3 |
| 958 | 2-Jun-18 | 2913 | FITORJA | STR | KM 402+970 | B405 S4 FOUNDATION LEAN CONC | Elevation | C30/37 | CMD502 | 8.0 m3 | | 8.0 m3 |
| 959 | 2-Jun-18 | 2917 | FITORJA | STR | KM 407+970 | B405 S4 MOBILIZATION LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 8.0 m3 | 8.0 m3 |
| 960 | 2-Jun-18 | 2920 | FITORJA | STR | KM 402+970 | B405 S4 MOBILIZATION LEAN CONC | Mobilization | C12/15 | CMD501 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 961 | 2-Jun-18 | 3901 | FITORJA | STR | KM 402+970 | B405 S35L ELEVATION CONC | Elevation | C12/15 | CMD501 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 962 | 2-Jun-18 | 3904 | FITORJA | STR | KM 402+970 | B405 S35L ELEVATION CONC | Elevation | C40/50 | CMD524 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 963 | 4-Jun-18 | 3925 | FITORJA | STR | KM 402+970 | B405 MOBILIZATION BEAM CONC | Mobilization | C40/50 | CMD524 | 7.5 m3 | 7.5 m3 | 7.5 m3 |
| 964 | 4-Jun-18 | 2851 | FITORJA | STR | KM 402+970 | B405 S35L ELEVATION 2 LIFT CONC | Elevation | C12/15 | CMD501 | 8.0 m3 | | 8.0 m3 |
| 965 | 4-Jun-18 | 2852 | FITORJA | STR | KM 402+970 | B405 MOBILIZATION BEAM CONC | Mobilization | C40/50 | CMD524 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| | | | | | | | | C12/15 | CMD501 | 5.0 m3 | | 5.0 m3 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 966 | 4-Jun-18 | 2854 | FITORJA | STR | KM 402+970 | B405 S35L ELEVATION 2 LIFT CONC | Elevation | C40/50 | CMD524 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 967 | 4-Jun-18 | 2855 | FITORJA | STR | KM 402+970 | B405 S30-S34 MESNET LR CONC | Pier head | C35/45 | CMD509 | 2.5 m3 | | 2.5 m3 |
| 968 | 4-Jun-18 | 2858 | FITORJA | STR | KM 402+970 | B405 MOBILIZATION BEAM CONC | Mobilization | C45/55 | CMD532 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 969 | 4-Jun-18 | 2859 | FITORJA | STR | KM 402+970 | B405 MOBILIZATION BEAM CONC | Mobilization | C45/55 | CMD532 | 7.0 m3 | | 7.0 m3 |
| 970 | 5-Jun-18 | 3926 | FITORJA | STR | KM 402+570 | B405 S35 MOBILIZATION CONC | Mobilization | C12/15 | CMD501 | 1.0 m3 | | 1.0 m3 |
| 971 | 5-Jun-18 | 3943 | FITORJA | STR | KM 402+970 | B405 S17R TRANSFER GERDER CONC | Cross Girder | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 972 | 5-Jun-18 | 3944 | FITORJA | STR | KM 402+970 | B405 MOBILIZATION BEAM CONC | Mobilization | C45/55 | CMD532 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 973 | 5-Jun-18 | 3945 | FITORJA | STR | KM 402+970 | B405 MOBILIZATION BEAM CONC | Mobilization | C45/55 | CMD532 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 974 | 5-Jun-18 | 3946 | FITORJA | STR | KM 402+970 | B405 S17R TRANSFER GERDER CONC | Cross Girder | C30/37 | CMD502 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 975 | 5-Jun-18 | 4151 | FITORJA | STR | KM 402+970 | B405 MOBILIZATION CONC | Mobilization | C12/15 | CMD501 | 3.0 m3 | | 3.0 m3 |
| 976 | 6-Jun-18 | 3421 | FITORJA | STR | KM 402+970 | B405 S19L ELEVATION 2 LIFT CONC | Elevation | C30/37 | CMD502 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 977 | 6-Jun-18 | 3422 | FITORJA | STR | KM 402+970 | B405 S30R CROSS BEAM CONC | Cross Girder | C30/37 | CMD502 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 978 | 6-Jun-18 | 3362 | FITORJA | STR | KM 402+970 | B405 S15R FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 8.0 m3 | 8.0 m3 |
| 979 | 6-Jun-18 | 3365 | FITORJA | STR | KM 402+970 | B405 S15R FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 6.0 m3 | 6.0 m3 |
| 980 | 6-Jun-18 | 3367 | FITORJA | STR | KM 402+970 | B405 S15R FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 8.0 m3 | 8.0 m3 |
| 981 | 6-Jun-18 | 3369 | FITORJA | STR | KM 402+970 | B405 S15R FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 7.0 m3 | 7.0 m3 |
| 982 | 7-Jun-18 | 3981 | FITORJA | STR | KM 402+970 | B405 MOBILIZATION BEAM CONC | Mobilization | C30/37 | CMD502 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 983 | 7-Jun-18 | 3982 | FITORJA | STR | KM 402+970 | B405 MOBILIZATION BEAM CONC | Mobilization | C30/37 | CMD502 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 984 | 7-Jun-18 | 3983 | FITORJA | STR | KM 402+970 | B405 MOBILIZATION BEAM CONC | Mobilization | C30/37 | CMD502 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 985 | 7-Jun-18 | 3987 | FITORJA | STR | KM 402+970 | B405 MOBILIZATION BEAM CONC | Mobilization | C30/37 | CMD502 | 1.5 m3 | 1.5 m3 | 1.5 m3 |
| 986 | 7-Jun-18 | 3988 | FITORJA | STR | KM 402+970 | B405 MOBILIZATION LEAN CONC | Mobilization | C12/15 | CMD501 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 987 | 7-Jun-18 | 3989 | FITORJA | STR | KM 402+970 | B405 S17L TRANSFER GERDER CONC | Cross Girder | C30/37 | CMD502 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 988 | 7-Jun-18 | 3990 | FITORJA | STR | KM 402+970 | B405 MOBILIZATION LEAN CONC | Mobilization | C12/15 | CMD501 | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 989 | 7-Jun-18 | 3991 | FITORJA | STR | KM 402+970 | B405 S17L TRANSFER GERDER CONC | Cross Girder | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 990 | 7-Jun-18 | 3992 | FITORJA | STR | KM 402+970 | B405 S30R CROSS BEAM WALL CONC | Cross Girder | C30/37 | CMD502 | 3.0 m3 | | 3.0 m3 |
| 991 | 8-Jun-18 | 4001 | FITORJA | STR | KM 402+970 | B405 S30L CROS BEAM CONC | Cross Girder | C30/37 | CMD502 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 992 | 8-Jun-18 | 4003 | FITORJA | STR | KM 402+970 | B405 S30L CROS BEAM CONC | Cross Girder | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 993 | 8-Jun-18 | 4025 | FITORJA | STR | KM 402+970 | B405 MOBILIZATION BEAM LEAN CONC | Mobilization | C12/15 | CMD501 | 5.0 m3 | | 5.0 m3 |
| 994 | 8-Jun-18 | 4028 | FITORJA | STR | KM 402+970 | B405 MOBILIZATION CONC | Mobilization | C30/37 | CMD502 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 995 | 8-Jun-18 | 4029 | FITORJA | STR | KM 402+970 | B405 MOBILIZATION CONC | Mobilization | C30/37 | CMD502 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 996 | 8-Jun-18 | 4034 | FITORJA | STR | KM 402+970 | B405 MOBILIZATION CONC | Mobilization | C30/37 | CMD502 | 2.0 m3 | 2.0 m3 | 2.0 m3 |
| 997 | 8-Jun-18 | 4119 | FITORJA | STR | KM 402+970 | B405 25 RAI FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 998 | 8-Jun-18 | 4120 | FITORJA | STR | KM 402+970 | B405 25 RAI FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 999 | 8-Jun-18 | 4121 | FITORJA | STR | KM 402+970 | B405 25 RAI FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1000 | 8-Jun-18 | 4122 | FITORJA | STR | KM 402+970 | B405 25 RAI FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1001 | 8-Jun-18 | 4124 | FITORJA | STR | KM 402+970 | B405 25 RAI FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1002 | 8-Jun-18 | 4076 | FITORJA | STR | KM 402+970 | B405 25 RAI FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1003 | 8-Jun-18 | 4077 | FITORJA | STR | KM 402+970 | B405 25 RAI FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1004 | 8-Jun-18 | 4078 | FITORJA | STR | KM 402+970 | B405 25 RAI FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1005 | 8-Jun-18 | 4079 | FITORJA | STR | KM 402+970 | B405 25 RAI FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1006 | 8-Jun-18 | 4083 | FITORJA | STR | KM 402+970 | B405 25 RAI FOUNDATION CONC | Foundation | C25/30 | CMD505 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1007 | 10-Jun-18 | 4389 | FITORJA | STR | KM 402+970 | B405 S25R ELEVATION 1 LIFT CONC | Elevation | C40/50 | CMD524 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1008 | 10-Jun-18 | 4390 | FITORJA | STR | KM 402+970 | B405 S25R ELEVATION 1 LIFT CONC | Elevation | C40/50 | CMD524 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1009 | 11-Jun-18 | 4951 | FITORJA | STR | KM 420+970 | B405 S25 ELEVATION CONC | Elevation | C40/50 | CMD524 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1010 | 11-Jun-18 | 4952 | FITORJA | STR | KM 420+970 | B405 S25 ELEVATION CONC | Elevation | C40/50 | CMD524 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1011 | 11-Jun-18 | 4953 | FITORJA | STR | KM 405+970 | B405 S27L TRANSFER GIRDERS CONC | Cross Girder | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1012 | 11-Jun-18 | 4954 | FITORJA | STR | KM 405+970 | B405 S27L TRANSFER GIRDERS CONC | Cross Girder | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1013 | 11-Jun-18 | 4955 | FITORJA | STR | KM 405+970 | B405 S27L TRANSFER GIRDERS CONC | Cross Girder | C30/37 | CMD502 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1014 | 12-Jun-18 | 4354 | FITORJA | STR | KM 402+970 | B405 S34 MOBILIZATION LEAN CONC | Mobilization | C12/15 | CMD501 | 6.0 m3 | | 6.0 m3 |
| 1015 | 12-Jun-18 | 4362 | FITORJA | STR | KM 402+970 | B405 S3 FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 4.0 m3 | 4.0 m3 |
| 1016 | 12-Jun-18 | 4371 | FITORJA | STR | KM 402+970 | B405 S21L FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1017 | 12-Jun-18 | 4372 | FITORJA | STR | KM 402+970 | B405 S21L FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1018 | 12-Jun-18 | 4373 | FITORJA | STR | KM 402+970 | B405 S21L FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1019 | 12-Jun-18 | 4374 | FITORJA | STR | KM 402+970 | B405 S21L FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1020 | 12-Jun-18 | 4375 | FITORJA | STR | KM 402+970 | B405 S21L FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1021 | 12-Jun-18 | 4851 | FITORJA | STR | KM 402+970 | B405 S21L FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1022 | 12-Jun-18 | 4852 | FITORJA | STR | KM 402+970 | B405 S21L FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1023 | 12-Jun-18 | 4853 | FITORJA | STR | KM 402+970 | B405 S21L FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1024 | 13-Jun-18 | 4867 | FITORJA | STR | KM 402+970 | B405 LEAN MOBILIZATION CONC | Mobilization | C12/15 | CMD501 | 3.0 m3 | | 3.0 m3 |
| 1025 | 13-Jun-18 | 4890 | FITORJA | STR | KM 402+970 | B405 LEAN MOBILIZATION CONC | Mobilization | C12/15 | CMD501 | 5.0 m3 | | 5.0 m3 |
| 1026 | 13-Jun-18 | 4891 | FITORJA | STR | KM 404+970 | B405 S3 FOUNDATION LEAN CONC | Lean Concrete | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1027 | 13-Jun-18 | 4892 | FITORJA | STR | KM 404+970 | B405 S3 FOUNDATION LEAN CONC | Lean Concrete | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1028 | 13-Jun-18 | 4893 | FITORJA | STR | KM 404+970 | B405 S3 FOUNDATION LEAN CONC | Lean Concrete | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1029 | 13-Jun-18 | 4894 | FITORJA | STR | KM 404+970 | B405 S3 FOUNDATION LEAN CONC | Lean Concrete | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1030 | 13-Jun-18 | 4895 | FITORJA | STR | KM 402+970 | B405 S3 FOUNDATION LEAN CONC | Lean Concrete | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1031 | 13-Jun-18 | 4896 | FITORJA | STR | KM 402+970 | B405 S3 FOUNDATION LEAN CONC | Lean Concrete | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1032 | 13-Jun-18 | 4897 | FITORJA | STR | KM 402+970 | B405 S3 FOUNDATION LEAN CONC | Lean Concrete | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1033 | 13-Jun-18 | 4898 | FITORJA | STR | KM 402+970 | B405 S3 FOUNDATION LEAN CONC | Lean Concrete | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1034 | 13-Jun-18 | 4899 | FITORJA | STR | KM 402+970 | B405 S3 FOUNDATION LEAN CONC | Lean Concrete | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1035 | 13-Jun-18 | 4900 | FITORJA | STR | KM 402+970 | B405 S3 FOUNDATION LEAN CONC | Lean Concrete | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1036 | 13-Jun-18 | 4901 | FITORJA | STR | KM 402+970 | B405 S3 FOUNDATION LEAN CONC | Lean Concrete | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1037 | 13-Jun-18 | 4902 | FITORJA | STR | KM 402+970 | B405 S3 FOUNDATION LEAN CONC | Lean Concrete | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1038 | 13-Jun-18 | 4904 | FITORJA | STR | KM 402+970 | B405 I-BEAM S30-S31 NO:2 CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1039 | 13-Jun-18 | 4905 | FITORJA | STR | KM 402+970 | B405 I-BEAM S30-S31 NO:2 CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1040 | 13-Jun-18 | 4906 | FITORJA | STR | KM 402+970 | B405 I-BEAM S30-S31 NO:2 CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1041 | 14-Jun-18 | 4916 | FITORJA | STR | KM 402+970 | B405 21L ELEVATION CONC | Elevation | C40/50 | CMD524 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1042 | 14-Jun-18 | 4921 | FITORJA | STR | KM 402+970 | B405 S21L FOUNDATION CONC | Foundation | C40/50 | CMD524 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1043 | 14-Jun-18 | 4922 | FITORJA | STR | KM 402+970 | B405 S21L FOUNDATION CONC | Foundation | C30/30 | CMD524 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1044 | 14-Jun-18 | 4978 | FITORJA | STR | KM 402+970 | B405 S30 S31 R5 L3 I BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1045 | 14-Jun-18 | 4979 | FITORJA | STR | KM 402+970 | B405 S30 S31 R5 L3 I BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1046 | 14-Jun-18 | 4980 | FITORJA | STR | KM 402+970 | B405 S30 S31 R5 L3 I BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1047 | 17-Jun-18 | 4981 | FITORJA | STR | KM 402+970 | B405 MOBILIZATION CONC | Mobilization | C12/15 | CMD501 | 3.0 m3 | | 3.0 m3 |
| 1048 | 18-Jun-18 | 4993 | FITORJA | STR | KM 402+970 | B405 S35 LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | | 1.0 m3 |
| 1049 | 18-Jun-18 | 4994 | FITORJA | STR | KM 402+970 | B405 S32 CROSS BEAM WALL CONC | Cross Girder | C35/45 | CMD528 | 3.0 m3 | 3.0 m3 | 3.0 m3 |
| 1050 | 18-Jun-18 | 4999 | FITORJA | STR | KM 402+970 | B405 MOBILIZATION CONC | Mobilization | C12/15 | CMD501 | 1.0 m3 | | 1.0 m3 |
| 1051 | 19-Jun-18 | 3891 | FITORJA | STR | KM 402+970 | B405 S32L CROS BEAM CONC | Cross Girder | C30/37 | CMD502 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1052 | 19-Jun-18 | 265 | FITORJA | STR | KM 402+970 | B405 S17L TRANSFER GERDER CONC | Cross Girder | C30/37 | CMD502 | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1053 | 19-Jun-18 | 266 | FITORJA | STR | KM 402+970 | B405 S19R PIER CAP CONC | Pier head | C30/37 | CMD502 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1054 | 20-Jun-18 | 277 | FITORJA | STR | KM 402+970 | B405 S7 FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 10.0 m3 | 10.0 m3 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1055 | 20-Jun-18 | 278 | FITORJA | STR | KM 402+970 | B405 S7 FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 10.0 m3 | 10.0 m3 |
| 1056 | 20-Jun-18 | 280 | FITORJA | STR | KM 402+970 | B405 S7 FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 4.0 m3 | 4.0 m3 |
| 1057 | 20-Jun-18 | 297 | FITORJA | STR | KM 402+970 | B405 S5 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1058 | 20-Jun-18 | 298 | FITORJA | STR | KM 402+970 | B405 S5 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1059 | 20-Jun-18 | 299 | FITORJA | STR | KM 402+970 | B405 S6 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1060 | 20-Jun-18 | 300 | FITORJA | STR | KM 402+970 | B405 S5 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1061 | 20-Jun-18 | 1726 | FITORJA | STR | KM 402+970 | B405 S5 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1062 | 20-Jun-18 | 1729 | FITORJA | STR | KM 402+970 | B405 S5 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1063 | 20-Jun-18 | 1730 | FITORJA | STR | KM 402+970 | B405 S5 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1064 | 20-Jun-18 | 1731 | FITORJA | STR | KM 402+970 | B405 S5 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1065 | 20-Jun-18 | 1733 | FITORJA | STR | KM 402+970 | B405 S5 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1066 | 20-Jun-18 | 1734 | FITORJA | STR | KM 402+970 | B405 S6 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1067 | 20-Jun-18 | 1736 | FITORJA | STR | KM 402+970 | B405 S5 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1068 | 20-Jun-18 | 1737 | FITORJA | STR | KM 402+970 | B405 S5 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1069 | 20-Jun-18 | 1738 | FITORJA | STR | KM 402+970 | B405 S5 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1070 | 20-Jun-18 | 1739 | FITORJA | STR | KM 402+970 | B405 S21L ELEVATION CONC | Elevation | C40/50 | CMD524 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1071 | 20-Jun-18 | 1740 | FITORJA | STR | KM 402+970 | B405 S5 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1072 | 20-Jun-18 | 1741 | FITORJA | STR | KM 402+970 | B405 S5 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1073 | 20-Jun-18 | 1742 | FITORJA | STR | KM 402+970 | B405 S5 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1074 | 20-Jun-18 | 1743 | FITORJA | STR | KM 402+970 | B405 S21L ELEVATION CONC | Elevation | C40/50 | CMD524 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1075 | 20-Jun-18 | 1744 | FITORJA | STR | KM 402+970 | B405 S5 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1076 | 20-Jun-18 | 1745 | FITORJA | STR | KM 402+970 | B405 S5 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1077 | 20-Jun-18 | 1746 | FITORJA | STR | KM 402+970 | B405 S21L ELEVATION CONC | Elevation | C40/50 | CMD524 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1078 | 20-Jun-18 | 1749 | FITORJA | STR | KM 402+970 | B405 S5 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1079 | 20-Jun-18 | 1752 | FITORJA | STR | KM 402+970 | B405 S5 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1080 | 20-Jun-18 | 1753 | FITORJA | STR | KM 402+970 | B405 S5 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1081 | 20-Jun-18 | 1755 | FITORJA | STR | KM 402+970 | B405 S5 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1082 | 20-Jun-18 | 1756 | FITORJA | STR | KM 402+970 | B405 S5 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1083 | 20-Jun-18 | 1757 | FITORJA | STR | KM 402+970 | B405 S32L CROS BEAM WALL CONC | Cross Girder | C35/45 | CMD528 | 3.5 m3 | | 3.5 m3 |
| 1084 | 20-Jun-18 | 1759 | FITORJA | STR | KM 402+970 | B405 S4 ELEVATION 1.LIFT CONC | Elevation | C30/37 | CMD502 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1085 | 20-Jun-18 | 1761 | FITORJA | STR | KM 402+970 | B405 S4 ELEVATION 1.LIFT CONC | Elevation | C30/37 | CMD502 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1086 | 20-Jun-18 | 1762 | FITORJA | STR | KM 402+970 | B405 S5 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 3.0 m3 | 3.0 m3 | 3.0 m3 |
| 1087 | 21-Jun-18 | 1566 | FITORJA | STR | KM 402+970 | B405 S17R TRANSFER GERDER WALL CONC | Cross Girder | C30/37 | CMD502 | 4.0 m3 | | 4.0 m3 |
| 1088 | 21-Jun-18 | 1575 | FITORJA | STR | KM 402+970 | B405 S36 ELEVATION 2.LIFT CONC | Elevation | C40/50 | CMD524 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1089 | 21-Jun-18 | 1778 | FITORJA | STR | KM 402+970 | B405 S38 ELEVATION 2.LIFT CONC | Elevation | C40/50 | CMD524 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1090 | 21-Jun-18 | 1781 | FITORJA | STR | KM 402+970 | B405 S3R ELEVATION 1.LIFT CONC | Elevation | C30/37 | CMD502 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1091 | 21-Jun-18 | 1784 | FITORJA | STR | KM 402+970 | B405 S3 RL ELEVATION 1.LIFT CONC | Elevation | C30/37 | CMD502 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1092 | 21-Jun-18 | 1789 | FITORJA | STR | KM 402+970 | B405 S3L ELEVATION 1.LIFT CONC | Elevation | C30/37 | CMD502 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1093 | 21-Jun-18 | 1792 | FITORJA | STR | KM 402+970 | B405 S4R ELEVATION 1. LIFT CONC | Elevation | C30/37 | CMD502 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1094 | 21-Jun-18 | 1793 | FITORJA | STR | KM 402+970 | B405 S4RL ELEVATION 1.LIFT CONC | Elevation | C30/37 | CMD502 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1095 | 21-Jun-18 | 1795 | FITORJA | STR | KM 402+970 | B405 S4L ELEVATION 1.LIFT CONC | Elevation | C30/37 | CMD502 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1096 | 22-Jun-18 | 1815 | FITORJA | STR | KM 402+970 | B405 S35 LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | | 8.0 m3 |
| 1097 | 22-Jun-18 | 1821 | FITORJA | STR | KM 402+970 | B405 LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | | 3.0 m3 |
| 1098 | 22-Jun-18 | 1822 | FITORJA | STR | KM 402+970 | B405 S31R CROS BEAM CONC | Cross Girder | C30/37 | CMD502 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1099 | 22-Jun-18 | 1823 | FITORJA | STR | KM 402+970 | B405 S36RL ELEVATION 2.LIFT CONC | Elevation | C40/50 | CMD524 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1100 | 22-Jun-18 | 1824 | FITORJA | STR | KM 402+970 | B405 S38RL ELEVATION 2.LIFT CONC | Elevation | C40/50 | CMD524 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1101 | 22-Jun-18 | 1825 | FITORJA | STR | KM 402+970 | B405 S16R FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1102 | 22-Jun-18 | 1526 | FITORJA | STR | KM 402+970 | B405 S16R FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1103 | 22-Jun-18 | 1527 | FITORJA | STR | KM 402+970 | B405 S36RL ELEVATION 2.LIFT CONC | Elevation | C40/50 | CMD524 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1104 | 22-Jun-18 | 1529 | FITORJA | STR | KM 402+970 | B405 S3R ELEVATION 2.LIFT CONC | Elevation | C30/37 | CMD502 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1105 | 22-Jun-18 | 1530 | FITORJA | STR | KM 402+970 | B405 S16R FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1106 | 22-Jun-18 | 1531 | FITORJA | STR | KM 402+970 | B405 S16R FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1107 | 22-Jun-18 | 1532 | FITORJA | STR | KM 402+970 | B405 S16R FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1108 | 22-Jun-18 | 1533 | FITORJA | STR | KM 402+970 | B405 S3-S4R ELEVATION 2.LIFT CONC | Elevation | C30/37 | CMD502 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1109 | 22-Jun-18 | 1534 | FITORJA | STR | KM 402+970 | B405 S16R FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1110 | 22-Jun-18 | 1535 | FITORJA | STR | KM 402+970 | B405 S3-S4R ELEVATION 2.LIFT CONC | Elevation | C30/37 | CMD502 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1111 | 22-Jun-18 | 1536 | FITORJA | STR | KM 402+970 | B405 S16R FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1112 | 22-Jun-18 | 1537 | FITORJA | STR | KM 402+970 | B405 S16R FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1113 | 22-Jun-18 | 1538 | FITORJA | STR | KM 402+970 | B405 S16R FOUNDATION CONC | Foundation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1114 | 22-Jun-18 | 1539 | FITORJA | STR | KM 402+970 | B405 S16R FOUNDATION CONC | Foundation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1115 | 23-Jun-18 | 1506 | FITORJA | STR | KM 402+970 | B405 S32 ELEVATION 2.LIFT CONC | Elevation | C30/37 | CMD502 | 12.0 m3 | 12.0 m3 | 12.0 m3 |
| 1116 | 23-Jun-18 | 8 | FITORJA | STR | KM 402+970 | B405 S36L ELEVATION 2.LIFT CONC | Elevation | C40/50 | CMD524 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1117 | 23-Jun-18 | 11 | FITORJA | STR | KM 402+970 | B405 S31R CROS BEAM CONC | Cross Girder | C35/45 | CMD528 | 6.0 m3 | | 6.0 m3 |
| 1118 | 23-Jun-18 | 13 | FITORJA | STR | KM 402+970 | B405 S38L ELEVATION 2.LIFT CONC | Elevation | C40/50 | CMD524 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1119 | 23-Jun-18 | 14 | FITORJA | STR | KM 402+970 | B405 S4R ELEVATION 3. LIFT CONC | Elevation | C30/37 | CMD502 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1120 | 23-Jun-18 | 17 | FITORJA | STR | KM 402+970 | B405 S4R ELEVATION 3. LIFT CONC | Elevation | C30/37 | CMD502 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1121 | 23-Jun-18 | 18 | FITORJA | STR | KM 402+970 | B405 S38RL ELEVATION 2.LIFT CONC | Elevation | C40/50 | CMD524 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1122 | 24-Jun-18 | 862 | FITORJA | STR | KM 402+970 | B405 U40 FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 8.0 m3 | 8.0 m3 |
| 1123 | 24-Jun-18 | 863 | FITORJA | STR | KM 402+970 | B405 U40 FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 8.0 m3 | 8.0 m3 |
| 1124 | 24-Jun-18 | 864 | FITORJA | STR | KM 402+970 | B405 U40 FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 8.0 m3 | 8.0 m3 |
| 1125 | 24-Jun-18 | 866 | FITORJA | STR | KM 402+970 | B405 S33R CROS BEAM CONC | Cross Girder | C30/37 | CMD502 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1126 | 24-Jun-18 | 867 | FITORJA | STR | KM 402+970 | B405 MESNET CONC | Pier head | C35/45 | CMD509 | 1.0 m3 | | 1.0 m3 |
| 1127 | 25-Jun-18 | 878 | FITORJA | STR | KM 402+970 | B405 S19-S20 CONC | beam | C35/45 | CMD509 | 2.0 m3 | | 2.0 m3 |
| 1128 | 25-Jun-18 | 880 | FITORJA | STR | KM 402+970 | B405 S30-S31 I BEAM L4 CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1129 | 25-Jun-18 | 881 | FITORJA | STR | KM 402+970 | B405 S30-S31 I BEAM L4 CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1130 | 25-Jun-18 | 882 | FITORJA | STR | KM 402+970 | B405 S30-S31 I BEAM L4 CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1131 | 25-Jun-18 | 883 | FITORJA | STR | KM 402+970 | B405 S30-S31 I BEAM R1 CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1132 | 25-Jun-18 | 886 | FITORJA | STR | KM 402+970 | B405 S30-S31 I BEAM R1 R3 CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1133 | 25-Jun-18 | 891 | FITORJA | STR | KM 402+970 | B405 S30-S31 I BEAM R3 CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1134 | 25-Jun-18 | 894 | FITORJA | STR | KM 402+970 | B405 S33R CROS BEAM WALL CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1135 | 25-Jun-18 | 1827 | FITORJA | STR | KM 402+970 | B405 S4L ELEVATION 4.LIFT CONC | Cross Girder | C35/45 | CMD528 | 3.0 m3 | | 3.0 m3 |
| 1136 | 25-Jun-18 | 1830 | FITORJA | STR | KM 402+970 | B405 S4L ELEVATION 4.LIFT CONC | Elevation | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1137 | 25-Jun-18 | 1833 | FITORJA | STR | KM 402+970 | B405 S5L ELEVATION 1.LIFT CONC | Elevation | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1138 | 25-Jun-18 | 1837 | FITORJA | STR | KM 402+970 | B405 S5R ELEVATION 1.LIFT CONC | Elevation | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1139 | 25-Jun-18 | 1838 | FITORJA | STR | KM 402+970 | B405 S31L CROS BEAM CONC | Elevation | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1140 | 25-Jun-18 | 1839 | FITORJA | STR | KM 402+970 | B405 S16L ELEVATION 1.LIFT CONC | Cross Girder | C30/37 | CMD502 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1141 | 25-Jun-18 | 1841 | FITORJA | STR | KM 402+970 | B405 S16LR ELEVATION 1.LIFT CONC | Elevation | C40/50 | CMD524 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1142 | 25-Jun-18 | 1843 | FITORJA | STR | KM 402+970 | B405 S16LR ELEVATION 1.LIFT CONC | Elevation | C40/50 | CMD524 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1143 | 26-Jun-18 | 1306 | FITORJA | STR | KM 402+970 | B405 S32 MESNET CONC | Elevation | C40/50 | CMD524 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| | | | | | | | Pier head | C40/50 | CMD527 | 1.0 m3 | | 1.0 m3 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1144 | 26-Jun-18 | 1307 | FITORJA | STR | KM 402+970 | B405 S16L ELEVATION 1 LIFT CONC | Elevation | C40/50 | CMD524 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1145 | 26-Jun-18 | 1308 | FITORJA | STR | KM 402+970 | B405 S31L CROS BEAM CONC | Cross Girder | C35/45 | CMD528 | 7.0 m3 | | 7.0 m3 |
| 1146 | 26-Jun-18 | 1310 | FITORJA | STR | KM 402+970 | B405 S18L ELEVATION 1 LIFT CONC | Elevation | C40/50 | CMD524 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1147 | 26-Jun-18 | 1311 | FITORJA | STR | KM 402+970 | B405 S16L ELEVATION 1 LIFT CONC | Elevation | C40/50 | CMD524 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1148 | 26-Jun-18 | 1312 | FITORJA | STR | KM 402+970 | B405 S5L ELEVATION 2 LIFT CONC | Elevation | C30/37 | CMD502 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1149 | 26-Jun-18 | 1313 | FITORJA | STR | KM 402+970 | B405 S5L ELEVATION 2 LIFT CONC | Elevation | C30/37 | CMD502 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1150 | 27-Jun-18 | 29 | FITORJA | STR | KM 405+970 | B405 S5R ELEVATION 2 LIFT CONC | Elevation | C30/37 | CMD502 | 12.0 m3 | 12.0 m3 | 12.0 m3 |
| 1151 | 27-Jun-18 | 35 | FITORJA | STR | KM 402+970 | B405 S15L ELEVATION 1 LIFT CONC | Elevation | C40/50 | CMD524 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1152 | 27-Jun-18 | 37 | FITORJA | STR | KM 402+970 | B405 S15L ELEVATION 1 LIFT CONC | Elevation | C40/50 | CMD524 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1153 | 27-Jun-18 | 38 | FITORJA | STR | KM 402+970 | B405 S15L ELEVATION 1 LIFT CONC | Elevation | C40/50 | CMD524 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1154 | 27-Jun-18 | 39 | FITORJA | STR | KM 402+970 | B405 S35R TRASFER GIRDER CONC | Cross Girder | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1155 | 27-Jun-18 | 41 | FITORJA | STR | KM 402+970 | B405 S35R TRASFER GIRDER CONC | Cross Girder | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1156 | 27-Jun-18 | 43 | FITORJA | STR | KM 402+970 | B405 S16R ELEVATION 1 LIFT CONC | Elevation | C40/50 | CMD524 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1157 | 27-Jun-18 | 45 | FITORJA | STR | KM 402+970 | B405 S16R ELEVATION 1 LIFT CONC | Elevation | C40/50 | CMD524 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1158 | 28-Jun-18 | 1894 | FITORJA | STR | KM 402+970 | B405 S33L CROS BEAM CONC | Cross Girder | C30/37 | CMD502 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1159 | 28-Jun-18 | 1895 | FITORJA | STR | KM 402+970 | B405 KULEVINC MOBILIZATION CONC | Mobilization | C30/37 | CMD502 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1160 | 28-Jun-18 | 1896 | FITORJA | STR | KM 402+970 | B405 KULEVINC MOBILIZATION CONC | Mobilization | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1161 | 28-Jun-18 | 1897 | FITORJA | STR | KM 402+970 | B405 KULEVINC MOBILIZATION CONC | Mobilization | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1162 | 29-Jun-18 | 1911 | FITORJA | STR | KM 402+970 | B405 S31-S32 I BEAM L3 CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1163 | 29-Jun-18 | 1913 | FITORJA | STR | KM 402+970 | B405 S31-S32 I BEAM L3/L4 CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1164 | 29-Jun-18 | 1915 | FITORJA | STR | KM 402+970 | B405 S14-S15 I-BEAM L4 CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1165 | 29-Jun-18 | 1918 | FITORJA | STR | KM 402+970 | B405 S31-S32 I-BEAM L5 CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1166 | 29-Jun-18 | 1919 | FITORJA | STR | KM 402+970 | B405 S31-S32 I-BEAM L5 CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1167 | 29-Jun-18 | 1922 | FITORJA | STR | KM 402+970 | B405 S31-S32 I-BEAM R2 CONC | Beam | C40/50 | CMD527 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1168 | 29-Jun-18 | 1924 | FITORJA | STR | KM 402+970 | B405 S31-S32 I-BEAM R2 CONC | Beam | C40/50 | CMD527 | 3.0 m3 | 3.0 m3 | 3.0 m3 |
| 1169 | 29-Jun-18 | 1930 | FITORJA | STR | KM 402+970 | B405 S36 LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | | 2.0 m3 |
| 1170 | 29-Jun-18 | 1933 | FITORJA | STR | KM 402+970 | B405 S34L CONC | Elevation | C30/37 | CMD502 | 10.0 m3 | | 10.0 m3 |
| 1171 | 29-Jun-18 | 1934 | FITORJA | STR | KM 402+970 | B405 S33L CROS BEAM WALL CONC | Cross Girder | C30/37 | CMD502 | 3.0 m3 | | 3.0 m3 |
| 1172 | 29-Jun-18 | 1935 | FITORJA | STR | KM 402+970 | B405 S15R ELEVATION 1 LIFT CONC | Elevation | C40/50 | CMD524 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1173 | 29-Jun-18 | 1942 | FITORJA | STR | KM 402+970 | B405 S15R ELEVATION 1 LIFT CONC | Elevation | C40/50 | CMD524 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1174 | 30-Jun-18 | 1962 | FITORJA | STR | KM 402+970 | B405 S27L TRANSFER GIRDERS WALL CONC | Cross Girder | C35/45 | CMD528 | 5.0 m3 | | 5.0 m3 |
| 1175 | 30-Jun-18 | 1973 | FITORJA | STR | KM 402+970 | B405 S15L ELEVATION 1 LIFT CONC | Elevation | C40/50 | CMD524 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1176 | 30-Jun-18 | 1978 | FITORJA | STR | KM 402+970 | B405 S15L ELEVATION 1 LIFT CONC | Elevation | C40/50 | CMD524 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1177 | 30-Jun-18 | 1981 | FITORJA | STR | KM 402+970 | B405 S16R ELEVATION 1 LIFT CONC | Elevation | C40/50 | CMD524 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1178 | 30-Jun-18 | 1984 | FITORJA | STR | KM 402+970 | B405 S18 MESNET CONC | Pier head | C35/45 | CMD509 | 1.0 m3 | | 1.0 m3 |
| 1179 | 30-Jun-18 | 1987 | FITORJA | STR | KM 402+970 | B405 S18 MESNET CONC | Pier head | C35/45 | CMD509 | 1.0 m3 | | 1.0 m3 |
| 1180 | 30-Jun-18 | 1988 | FITORJA | STR | KM 402+970 | B405 S35L TRASFER GIRDER CONC | Cross Girder | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1181 | 30-Jun-18 | 1989 | FITORJA | STR | KM 402+970 | B405 S34 TRASFER GIRDER CONC | Cross Girder | C35/45 | CMD528 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1182 | 30-Jun-18 | 1990 | FITORJA | STR | KM 402+970 | B405 S35L TRASFER GIRDER CONC | Cross Girder | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1183 | 30-Jun-18 | 1991 | FITORJA | STR | KM 402+970 | B405 S35L TRASFER GIRDER CONC | Cross Girder | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1184 | | | | | | | | | | | | |
| 1185 | 3-Jul-18 | 27498 | DOGANAY | STR | KM 400+950 | B402 S2/S3R TYPE DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1186 | 3-Jul-18 | 27500 | DOGANAY | STR | KM 400+950 | B402 S2/S3R TYPE DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1187 | 3-Jul-18 | 27504 | DOGANAY | STR | KM 400+950 | B402 S2/S3R TYPE DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1188 | 3-Jul-18 | 27507 | DOGANAY | STR | KM 400+950 | B402 S2/S3R TYPE DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1189 | 3-Jul-18 | 27509 | DOGANAY | STR | KM 400+950 | B402 S2/S3R TYPE DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1190 | 3-Jul-18 | 27510 | DOGANAY | STR | KM 400+950 | B402 S2/S3R TYPE DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 3.0 m3 | 3.0 m3 | 3.0 m3 |
| 1191 | 7-Jul-18 | 16373 | KACANIK | STR | KM 400+950 | B402 S9/S10R DECK SLAB TYPE 2/3 CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1192 | 7-Jul-18 | 16375 | KACANIK | STR | KM 400+950 | B402 S9/S10R DECK SLAB TYPE 2/3 CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1193 | 7-Jul-18 | 16376 | KACANIK | STR | KM 400+950 | B402 S9/S10R DECK SLAB TYPE 2/3 CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1194 | 7-Jul-18 | 16378 | KACANIK | STR | KM 400+950 | B402 S9/S10R DECK SLAB TYPE 2/3 CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1195 | 7-Jul-18 | 16379 | KACANIK | STR | KM 400+950 | B402 S9/S10R DECK SLAB TYPE 2/3 CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1196 | 7-Jul-18 | 16380 | KACANIK | STR | KM 400+950 | B402 S9/S10R DECK SLAB TYPE 2/3 CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1197 | 7-Jul-18 | 16381 | KACANIK | STR | KM 400+950 | B402 S9/S10R DECK SLAB TYPE 2/3 CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1198 | 7-Jul-18 | 16383 | KACANIK | STR | KM 400+950 | B402 S9/S10R DECK SLAB TYPE 2/3 CONC | Deck Slab | C30/37 | CMD602NG | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1199 | 7-Jul-18 | 16384 | KACANIK | STR | KM 400+950 | B402 S9/S10R DECK SLAB TYPE 2/3 CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1200 | 7-Jul-18 | 16385 | KACANIK | STR | KM 400+950 | B402 S9/S10R DECK SLAB TYPE 2/3 CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1201 | 7-Jul-18 | 16389 | KACANIK | STR | KM 400+950 | B402 S9/S10R DECK SLAB TYPE 2/3 CONC | Deck Slab | C30/37 | CMD602NG | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1202 | 7-Jul-18 | 16396 | KACANIK | STR | KM 400+950 | B402 S9/S10R DECK SLAB TYPE 2/3 CONC | Deck Slab | C30/37 | CMD602NG | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1203 | 7-Jul-18 | 16397 | KACANIK | STR | KM 400+950 | B402 S9/S10R DECK SLAB TYPE 2/3 CONC | Deck Slab | C30/37 | CMD602NG | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1204 | 8-Jul-18 | 27837 | DOGANAY | STR | KM 400+950 | B402 S10R DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1205 | 8-Jul-18 | 27840 | DOGANAY | STR | KM 400+950 | B402 S10R DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1206 | 8-Jul-18 | 16453 | KACANIK | STR | KM 400+950 | B402 S10R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1207 | 8-Jul-18 | 16454 | KACANIK | STR | KM 400+950 | B402 S10R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1208 | 8-Jul-18 | 16455 | KACANIK | STR | KM 400+950 | B402 S10R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1209 | 8-Jul-18 | 16456 | KACANIK | STR | KM 400+950 | B402 S10R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1210 | 8-Jul-18 | 16459 | KACANIK | STR | KM 400+950 | B402 S10R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1211 | 8-Jul-18 | 16461 | KACANIK | STR | KM 400+950 | B402 S10R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1212 | 8-Jul-18 | 16466 | KACANIK | STR | KM 400+950 | B402 S10R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1213 | 11-Jul-18 | 16590 | KACANIK | STR | KM 400+950 | B402 S20/S21 R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1214 | 11-Jul-18 | 16591 | KACANIK | STR | KM 400+950 | B402 S20/S21 R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1215 | 11-Jul-18 | 16592 | KACANIK | STR | KM 400+950 | B402 S20/S21 R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1216 | 11-Jul-18 | 16593 | KACANIK | STR | KM 400+950 | B402 S20/S21 R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1217 | 11-Jul-18 | 16594 | KACANIK | STR | KM 400+950 | B402 S20/S21 R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1218 | 14-Jul-18 | 28297 | DOGANAY | STR | KM 400+950 | B402 S20-S21 R DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1219 | 14-Jul-18 | 16774 | KACANIK | STR | KM 400+950 | B402 S21/S22 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1220 | 14-Jul-18 | 16775 | KACANIK | STR | KM 400+950 | B402 S21/S22 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1221 | 14-Jul-18 | 16776 | KACANIK | STR | KM 400+950 | B402 S21/S22 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1222 | 14-Jul-18 | 16777 | KACANIK | STR | KM 400+950 | B402 S21/S22 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1223 | 14-Jul-18 | 16778 | KACANIK | STR | KM 400+950 | B402 S21/S22 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1224 | 14-Jul-18 | 16779 | KACANIK | STR | KM 400+950 | B402 S21/S22 DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1225 | 19-Jul-18 | 16887 | KACANIK | STR | KM 400+950 | B402 S19/S20R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1226 | 19-Jul-18 | 16888 | KACANIK | STR | KM 400+950 | B402 S19/S20R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 4.5 m3 | 4.5 m3 | 4.5 m3 |
| 1227 | 19-Jul-18 | 16889 | KACANIK | STR | KM 400+950 | B402 S19/S20R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1228 | 19-Jul-18 | 16890 | KACANIK | STR | KM 400+950 | B402 S19/S20R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 3.5 m3 | 3.5 m3 | 3.5 m3 |
| 1229 | 19-Jul-18 | 16891 | KACANIK | STR | KM 400+950 | B402 S19/S20R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 4.5 m3 | 4.5 m3 | 4.5 m3 |
| 1230 | 19-Jul-18 | 16892 | KACANIK | STR | KM 400+950 | B402 S19/S20R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 3.5 m3 | 3.5 m3 | 3.5 m3 |
| 1231 | 19-Jul-18 | 16893 | KACANIK | STR | KM 400+950 | B402 S19/S20R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 3.5 m3 | 3.5 m3 | 3.5 m3 |
| 1232 | 19-Jul-18 | 16894 | KACANIK | STR | KM 400+950 | B402 S19/S20R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 3.5 m3 | 3.5 m3 | 3.5 m3 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1233 | 19-Jul-18 | 16895 | KACANIK | STR | KM 400+950 | B402 S19/S20R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1234 | 19-Jul-18 | 16896 | KACANIK | STR | KM 400+950 | B402 S19/S20R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 3.5 m3 | 3.5 m3 | 3.5 m3 |
| 1235 | 19-Jul-18 | 16897 | KACANIK | STR | KM 400+950 | B402 S19/S20R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 3.5 m3 | 3.5 m3 | 3.5 m3 |
| 1236 | 19-Jul-18 | 16898 | KACANIK | STR | KM 400+950 | B402 S19/S20R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 5.5 m3 | 5.5 m3 | 5.5 m3 |
| 1237 | 19-Jul-18 | 16899 | KACANIK | STR | KM 400+950 | B402 S19/S20R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1238 | 19-Jul-18 | 16900 | KACANIK | STR | KM 400+950 | B402 S19/S20R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 4.5 m3 | 4.5 m3 | 4.5 m3 |
| 1239 | 19-Jul-18 | 16901 | KACANIK | STR | KM 400+950 | B402 S19/S20R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1240 | 19-Jul-18 | 16902 | KACANIK | STR | KM 400+950 | B402 S19/S20R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1241 | 19-Jul-18 | 16903 | KACANIK | STR | KM 400+950 | B402 S19/S20R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 3.5 m3 | 3.5 m3 | 3.5 m3 |
| 1242 | 19-Jul-18 | 16904 | KACANIK | STR | KM 400+950 | B402 S19/S20R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 4.5 m3 | 4.5 m3 | 4.5 m3 |
| 1243 | 19-Jul-18 | 16905 | KACANIK | STR | KM 400+950 | B402 S19/S20R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 3.5 m3 | 3.5 m3 | 3.5 m3 |
| 1244 | 19-Jul-18 | 16906 | KACANIK | STR | KM 400+950 | B402 S19/S20R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 3.5 m3 | 3.5 m3 | 3.5 m3 |
| 1245 | 19-Jul-18 | 16907 | KACANIK | STR | KM 400+950 | B402 S19/S20R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 3.5 m3 | 3.5 m3 | 3.5 m3 |
| 1246 | 19-Jul-18 | 16908 | KACANIK | STR | KM 400+950 | B402 S19/S20R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 3.5 m3 | 3.5 m3 | 3.5 m3 |
| 1247 | 19-Jul-18 | 16909 | KACANIK | STR | KM 400+950 | B402 S19/S20R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 3.5 m3 | 3.5 m3 | 3.5 m3 |
| 1248 | 19-Jul-18 | 16910 | KACANIK | STR | KM 400+950 | B402 S19/S20R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 3.5 m3 | 3.5 m3 | 3.5 m3 |
| 1249 | 19-Jul-18 | 16911 | KACANIK | STR | KM 400+950 | B402 S19/S20R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1250 | 19-Jul-18 | 16912 | KACANIK | STR | KM 400+950 | B402 S19/S20R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 5.5 m3 | 5.5 m3 | 5.5 m3 |
| 1251 | 19-Jul-18 | 16913 | KACANIK | STR | KM 400+950 | B402 S19/S20R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 4.5 m3 | 4.5 m3 | 4.5 m3 |
| 1252 | 19-Jul-18 | 16918 | KACANIK | STR | KM 400+950 | B402 S19/S20R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1253 | 19-Jul-18 | 16919 | KACANIK | STR | KM 400+950 | B402 S19/S20R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 3.5 m3 | 3.5 m3 | 3.5 m3 |
| 1254 | 19-Jul-18 | 16920 | KACANIK | STR | KM 400+950 | B402 S19/S20R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 3.5 m3 | 3.5 m3 | 3.5 m3 |
| 1255 | 19-Jul-18 | 16921 | KACANIK | STR | KM 400+950 | B402 S19/S20R DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 3.5 m3 | 3.5 m3 | 3.5 m3 |
| 1256 | 24-Jul-18 | 17150 | KACANIK | STR | KM 400+950 | B402 S8/S9L DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 3.5 m3 | 3.5 m3 | 3.5 m3 |
| 1257 | 24-Jul-18 | 17151 | KACANIK | STR | KM 400+950 | B402 S8/S9L DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1258 | 25-Jul-18 | 29219 | DOGANAY | STR | KM 400+950 | B402 S7/S8L DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1259 | 25-Jul-18 | 29220 | DOGANAY | STR | KM 400+950 | B402 S7/S8L DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1260 | 25-Jul-18 | 29221 | DOGANAY | STR | KM 400+950 | B402 S7/S8L DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1261 | 25-Jul-18 | 17179 | KACANIK | STR | KM 400+950 | B402 S9/S10L DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1262 | 25-Jul-18 | 17180 | KACANIK | STR | KM 400+950 | B402 S9/S10L DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1263 | 25-Jul-18 | 17181 | KACANIK | STR | KM 400+950 | B402 S9/S10L DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1264 | 25-Jul-18 | 17182 | KACANIK | STR | KM 400+950 | B402 S9/S10L DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1265 | 25-Jul-18 | 17183 | KACANIK | STR | KM 400+950 | B402 S9/S10L DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1266 | 25-Jul-18 | 17184 | KACANIK | STR | KM 400+950 | B402 S9/S10L DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1267 | 25-Jul-18 | 17185 | KACANIK | STR | KM 400+950 | B402 S9/S10L DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1268 | 25-Jul-18 | 17186 | KACANIK | STR | KM 400+950 | B402 S9/S10L DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1269 | 25-Jul-18 | 17187 | KACANIK | STR | KM 400+950 | B402 S9/S10L DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1270 | 25-Jul-18 | 17188 | KACANIK | STR | KM 400+950 | B402 S9/S10L DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1271 | 25-Jul-18 | 17189 | KACANIK | STR | KM 400+950 | B402 S9/S10L DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1272 | 25-Jul-18 | 17190 | KACANIK | STR | KM 400+950 | B402 S9/S10L DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1273 | 25-Jul-18 | 17191 | KACANIK | STR | KM 400+950 | B402 S9/S10L DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1274 | 25-Jul-18 | 17192 | KACANIK | STR | KM 400+950 | B402 S9/S10L DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1275 | 27-Jul-18 | 29392 | DOGANAY | STR | KM 400+950 | B402 S6L-S7L DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1276 | 27-Jul-18 | 29393 | DOGANAY | STR | KM 400+950 | B402 S6L-S7L DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1277 | 27-Jul-18 | 29397 | DOGANAY | STR | KM 400+950 | B402 S6L-S7L DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1278 | 27-Jul-18 | 29400 | DOGANAY | STR | KM 400+950 | B402 S6L-S7L DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1279 | 27-Jul-18 | 29402 | DOGANAY | STR | KM 400+950 | B402 S6L-S7L DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1280 | 27-Jul-18 | 17295 | KACANIK | STR | KM 400+950 | B402 S6/S7L DECK SLAB CONC | Deck Slab | C30/37 | CMD602 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1281 | 27-Jul-18 | 17296 | KACANIK | STR | KM 400+950 | B402 S6/S7L DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1282 | 27-Jul-18 | 17297 | KACANIK | STR | KM 400+950 | B402 S6/S7L DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1283 | 27-Jul-18 | 17298 | KACANIK | STR | KM 400+950 | B402 S6/S7L DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1284 | 27-Jul-18 | 17299 | KACANIK | STR | KM 400+950 | B402 S6/S7L DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1285 | 27-Jul-18 | 17300 | KACANIK | STR | KM 400+950 | B402 S6/S7L DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1286 | 27-Jul-18 | 17301 | KACANIK | STR | KM 400+950 | B402 S6/S7L DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1287 | 27-Jul-18 | 17302 | KACANIK | STR | KM 400+950 | B402 S6/S7L DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1288 | 27-Jul-18 | 17303 | KACANIK | STR | KM 400+950 | B402 S6/S7L DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1289 | 27-Jul-18 | 17304 | KACANIK | STR | KM 400+950 | B402 S6/S7L DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1290 | 27-Jul-18 | 17305 | KACANIK | STR | KM 400+950 | B402 S6/S7L DECK SLAB CONC | Deck Slab | C30/37 | CMD602NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1291 | 30-Jul-18 | A19563 | ALBA | ST | KM400+950 | B402 S5/S6L DECK.SLAB CONC | Deck Slab | C30/37 | CMD602 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1292 | 30-Jul-18 | A19564 | ALBA | ST | KM400+950 | B402S5/6L DECK.SLAB CONC | Deck Slab | C30/37 | CMD802 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1293 | 30-Jul-18 | A19566 | ALBA | ST | KM400+950 | B402S5/6L DECK.SLAB CONC | Deck Slab | C30/37 | CMD802 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1294 | 30-Jul-18 | A19568 | ALBA | ST | KM400+950 | B402S5/6L DECK.SLAB CONC | Deck Slab | C30/37 | CMD802 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1295 | 30-Jul-18 | A19572 | ALBA | ST | KM400+950 | B402S5/6L DECK.SLAB CONC | Deck Slab | C30/37 | CMD802 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1296 | 30-Jul-18 | A19573 | ALBA | ST | KM400+950 | B402S5/6L DECK.SLAB CONC | Deck Slab | C30/37 | CMD802 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1297 | 30-Jul-18 | A19574 | ALBA | ST | KM400+950 | B402S5/6L DECK.SLAB CONC | Deck Slab | C30/37 | CMD802 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1298 | 30-Jul-18 | A19575 | ALBA | ST | KM400+950 | B402S5/6L DECK.SLAB CONC | Deck Slab | C30/37 | CMD802 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1299 | 30-Jul-18 | A19577 | ALBA | ST | KM400+950 | B402S5/6L DECK.SLAB CONC | Deck Slab | C30/37 | CMD802 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1300 | 30-Jul-18 | A19578 | ALBA | ST | KM400+950 | B402S5/6L DECK.SLAB CONC | Deck Slab | C30/37 | CMD802 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1301 | 30-Jul-18 | A19579 | ALBA | ST | KM400+950 | B402S5/6L DECK.SLAB CONC | Deck Slab | C30/37 | CMD802 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1302 | 30-Jul-18 | A19580 | ALBA | ST | KM400+950 | B402S5/6L DECK.SLAB CONC | Deck Slab | C30/37 | CMD802 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1303 | 30-Jul-18 | A19581 | ALBA | ST | KM400+950 | B402S5/6L DECK.SLAB CONC | Deck Slab | C30/37 | CMD802 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1304 | 30-Jul-18 | A19582 | ALBA | ST | KM400+950 | B402S5/6L DECK.SLAB CONC | Deck Slab | C30/37 | CMD802 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1305 | 30-Jul-18 | A19583 | ALBA | ST | KM400+950 | B402S5/6L DECK.SLAB CONC | Deck Slab | C30/37 | CMD802 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1306 | 30-Jul-18 | A19584 | ALBA | ST | KM400+950 | B402S5/6L DECK.SLAB CONC | Deck Slab | C30/37 | CMD802 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1307 | 24-Jul-18 | 7663 | FITORJA | STR | KM 400+950 | B402 S8-S9L DECK SLAB CONC | Deck Slab | C30/37 | CMD802 | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1308 | 24-Jul-18 | 7664 | FITORJA | STR | KM 400+950 | B402 S8-S9L DECK SLAB CONC | Deck Slab | C30/37 | CMD502 | 8.0 m3 | | 8.0 m3 |
| 1309 | 24-Jul-18 | 7665 | FITORJA | STR | KM 400+950 | B402 S8-S9L DECK SLAB CONC | Deck Slab | C30/37 | CMD502 | 8.0 m3 | | 8.0 m3 |
| 1310 | 24-Jul-18 | 7667 | FITORJA | STR | KM 400+950 | B402 S8-S9L DECK SLAB CONC | Deck Slab | C30/37 | CMD502 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1311 | 24-Jul-18 | 7668 | FITORJA | STR | KM 400+950 | B402 S8-S9L DECK SLAB CONC | Deck Slab | C30/37 | CMD502 | 8.0 m3 | | 8.0 m3 |
| 1312 | 24-Jul-18 | 7675 | FITORJA | STR | KM 400+950 | B402 S8-S9L DECK SLAB CONC | Deck Slab | C30/37 | CMD502 | 8.0 m3 | | 8.0 m3 |
| 1313 | 24-Jul-18 | 7679 | FITORJA | STR | KM 400+950 | B402 S8-S9L DECK SLAB CONC | Deck Slab | C30/37 | CMD502 | 8.0 m3 | | 8.0 m3 |
| 1314 | 24-Jul-18 | 7682 | FITORJA | STR | KM 400+950 | B402 S8-S9L DECK SLAB CONC | Deck Slab | C30/37 | CMD502 | 6.0 m3 | | 6.0 m3 |
| 1315 | 25-Jul-18 | 7763 | FITORJA | STR | KM 400+950 | B402 S8-S9L DECK SLAB CONC | Deck Slab | C30/37 | CMD502 | 6.0 m3 | | 6.0 m3 |
| 1316 | 17-Jul-18 | 28481 | DOGANAY | STR | KM 400+950 | B402 S10L DECK SLAB CONC | Deck Slab | C30/37 | CMD502 | 8.0 m3 | | 8.0 m3 |
| 1317 | 17-Jul-18 | 28482 | DOGANAY | STR | KM 400+950 | B402 S13L FOUNDATION CONC | Foundation | C25/30 | CMD605 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1318 | 17-Jul-18 | 28486 | DOGANAY | STR | KM 400+950 | B402 S13L FOUNDATION CONC | Foundation | C25/30 | CMD605 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1319 | 17-Jul-18 | 16824 | KACANIK | STR | KM 400+950 | B402 S13L FOUNDATION CONC | Foundation | C25/30 | CMD605 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1320 | 17-Jul-18 | 16825 | KACANIK | STR | KM 400+950 | B402 S13L FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1321 | 17-Jul-18 | 16826 | KACANIK | STR | KM 400+950 | B402 S13L FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| | | | | | | | Foundation | C25/30 | CMD605NG | 8.0 m3 | 8.0 m3 | 8.0 m3 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1322 | 17-Jul-18 | 16827 | KACANIK | STR | KM 400+950 | B402 S13L FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1323 | 17-Jul-18 | 16828 | KACANIK | STR | KM 400+950 | B402 S13L FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1324 | 17-Jul-18 | 16829 | KACANIK | STR | KM 400+950 | B402 S13L FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1325 | 17-Jul-18 | 16830 | KACANIK | STR | KM 400+950 | B402 S13L FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1326 | 17-Jul-18 | 16831 | KACANIK | STR | KM 400+950 | B402 S13L FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1327 | 17-Jul-18 | 16832 | KACANIK | STR | KM 400+950 | B402 S13L FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1328 | 21-Jul-18 | 17001 | KACANIK | STR | KM 400+950 | B402 S17L FOUNDATION LEAN CONC | Foundation | C12/15 | CMD601NG | 0.0 m3 | 5.0 m3 | 5.0 m3 |
| 1329 | 21-Jul-18 | 17016 | KACANIK | STR | KM 400+950 | B402 S17L FOUNDATION LEAN CONC | Foundation | C12/15 | CMD601NG | 0.0 m3 | 2.0 m3 | 2.0 m3 |
| 1330 | 3-Jul-18 | 27503 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S10/S11 L-2 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1331 | 3-Jul-18 | 27505 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S10/S11 L-2 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1332 | 3-Jul-18 | 27508 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S10/S11 L-3 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1333 | 3-Jul-18 | 27511 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S10/S11 L-3 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1334 | 3-Jul-18 | 27512 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S19/S20 L-4 CONC | Beam | C40/50 | CMD627 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1335 | 3-Jul-18 | 27515 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S19/S20 L-4 CONC | Beam | C40/50 | CMD627 | 5.5 m3 | 5.5 m3 | 5.5 m3 |
| 1336 | 3-Jul-18 | 27516 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S19/S20 L-4 CONC | Beam | C40/50 | CMD627 | 1.0 m3 | 1.0 m3 | 1.0 m3 |
| 1337 | 4-Jul-18 | 27590 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S10/S11 L-4 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1338 | 4-Jul-18 | 27592 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S10/S11 L-4 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1339 | 4-Jul-18 | 27593 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S15/S16 R-4 CONC | Beam | C40/50 | CMD627 | 7.5 m3 | 7.5 m3 | 7.5 m3 |
| 1340 | 4-Jul-18 | 27594 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S15/S16 R-4 CONC | Beam | C40/50 | CMD627 | 7.5 m3 | 7.5 m3 | 7.5 m3 |
| 1341 | 4-Jul-18 | 27598 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S15/S16 R-4 CONC | Beam | C40/50 | CMD627 | 7.5 m3 | 7.5 m3 | 7.5 m3 |
| 1342 | 4-Jul-18 | 27599 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S10/S11 L-5 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1343 | 4-Jul-18 | 27600 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S15/S16 R-5 CONC | Beam | C40/50 | CMD627 | 7.5 m3 | 7.5 m3 | 7.5 m3 |
| 1344 | 4-Jul-18 | 27602 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S10/S11 L-5 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1345 | 4-Jul-18 | 27604 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S19/S20 L-5 CONC | Beam | C40/50 | CMD627 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1346 | 4-Jul-18 | 27605 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S19/S20 L-5 CONC | Beam | C40/50 | CMD627 | 5.5 m3 | 5.5 m3 | 5.5 m3 |
| 1347 | 4-Jul-18 | 27606 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S15/S16 R-5 CONC | Beam | C40/50 | CMD627 | 7.5 m3 | 7.5 m3 | 7.5 m3 |
| 1348 | 4-Jul-18 | 27608 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S15/S16 R-5 CONC | Beam | C40/50 | CMD627 | 7.5 m3 | 7.5 m3 | 7.5 m3 |
| 1349 | 5-Jul-18 | 27669 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S22-S23 L-4 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1350 | 5-Jul-18 | 27671 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S22-S23 L-6 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1351 | 5-Jul-18 | 27675 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S22-S23 L-5 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1352 | 5-Jul-18 | 27676 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S22-S23 L-5 CONC | Beam | C40/50 | CMD627 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1353 | 5-Jul-18 | 27678 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S22-S23 L-6 CONC | Beam | C40/50 | CMD627 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1354 | 7-Jul-18 | 16374 | KACANIK | STR | KM 400+950 | B402 I BEAM S10/S11 L-1 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | | 7.0 m3 |
| 1355 | 7-Jul-18 | 16382 | KACANIK | STR | KM 400+950 | B402 I BEAM S10/S11 L-1 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | | 7.0 m3 |
| 1356 | 7-Jul-18 | 16388 | KACANIK | STR | KM 400+950 | B402 I BEAM S11/S12 L-6 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | | 7.0 m3 |
| 1357 | 7-Jul-18 | 16393 | KACANIK | STR | KM 400+950 | B402 I BEAM S11/S12 L-6 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | | 7.0 m3 |
| 1358 | 7-Jul-18 | 16398 | KACANIK | STR | KM 400+950 | B402 I BEAM S11/S12 L-6 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | | 7.0 m3 |
| 1359 | 7-Jul-18 | 16403 | KACANIK | STR | KM 400+950 | B402 I BEAM S11/S12 L-6 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | | 7.0 m3 |
| 1360 | 8-Jul-18 | 16440 | KACANIK | STR | KM 400+950 | B402 I-BEAM S11/S12 L-6 CONC | Beam | C40/50 | CMD627NG | 4.0 m3 | | 4.0 m3 |
| 1361 | 8-Jul-18 | 16457 | KACANIK | STR | KM 400+950 | B402 I-BEAM S1/S2 L-1 CONC | Beam | C40/50 | CMD628NG | 3.0 m3 | | 3.0 m3 |
| 1362 | 8-Jul-18 | 16458 | KACANIK | STR | KM 400+950 | B402 I-BEAM S1/S2 L-1 CONC | Beam | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1363 | 8-Jul-18 | 16463 | KACANIK | STR | KM 400+950 | B402 I-BEAM S1/S2 L-6 CONC | Beam | C30/37 | CMD602NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1364 | 8-Jul-18 | 16470 | KACANIK | STR | KM 400+950 | B402 I-BEAM S1/S2 L-6 CONC | Beam | C40/50 | CMD627NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1365 | 8-Jul-18 | 16473 | KACANIK | STR | KM 400+950 | B402 I-BEAM S15/S16 L-6 CONC | Beam | C40/50 | CMD627NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1366 | 9-Jul-18 | 27854 | DOGANAY | STR | KM 400+950 | B402 I-BEAM BARRIER CONC | Beam | C40/50 | CMD627NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1367 | 10-Jul-18 | 16513 | KACANIK | STR | KM 400+950 | B402 I BEAM S15/S16 L-6 CONC | Beam | C20/25 | CMD604 | 3.0 m3 | | 3.0 m3 |
| 1368 | 10-Jul-18 | 16520 | KACANIK | STR | KM 400+950 | B402 I BEAM S1/S2 L-4 CONC | Beam | MORTAR | MORTAR | 0.5 m3 | | 0.5 m3 |
| 1369 | 10-Jul-18 | 16524 | KACANIK | STR | KM 400+950 | B402 I BEAM S1/S2 L-5 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1370 | 10-Jul-18 | 16525 | KACANIK | STR | KM 400+950 | B402 I BEAM S1/S2 L-5 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1371 | 10-Jul-18 | 16526 | KACANIK | STR | KM 400+950 | B402 I BEAM S15/S16 L-2 CONC | Beam | C40/50 | CMD627NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1372 | 10-Jul-18 | 16527 | KACANIK | STR | KM 400+950 | B402 I BEAM S15/S16 L-2 CONC | Beam | C40/50 | CMD627NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1373 | 10-Jul-18 | 16531 | KACANIK | STR | KM 400+950 | B402 I BEAM S15/S16 L-2 CONC | Beam | C40/50 | CMD627NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1374 | 10-Jul-18 | 16532 | KACANIK | STR | KM 400+950 | B402 I BEAM S15/S16 L-2 CONC | Beam | MORTAR | MORTAR | 0.5 m3 | | 0.5 m3 |
| 1375 | 11-Jul-18 | 28068 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S13-S14 L6 CONC | Beam | MORTAR | MORTAR | 1.0 m3 | | 2.0 m3 |
| 1376 | 11-Jul-18 | 28072 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S13-S14 L6 CONC | Beam | C40/50 | CMD627 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1377 | 11-Jul-18 | 16612 | KACANIK | STR | KM 400+950 | B402 I BEAM S11 S12 L1 CONC | Beam | C40/50 | CMD627 | 5.5 m3 | 5.5 m3 | 5.5 m3 |
| 1378 | 11-Jul-18 | 16613 | KACANIK | STR | KM 400+950 | B402 I BEAM S13 S14 L1 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1379 | 11-Jul-18 | 16614 | KACANIK | STR | KM 400+950 | B402 I BEAM S13 S14 L1 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1380 | 11-Jul-18 | 16615 | KACANIK | STR | KM 400+950 | B402 I BEAM S13 S14 L1 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1381 | 12-Jul-18 | 28149 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S11-S12 L2 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1382 | 12-Jul-18 | 28151 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S11-S12 L2 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1383 | 12-Jul-18 | 28157 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S11-S12 L3 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1384 | 12-Jul-18 | 28159 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S11-S12 L3 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1385 | 12-Jul-18 | 28162 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S11-S12 L4 CONC | Beam | C40/50 | CMD627 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1386 | 12-Jul-18 | 28164 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S11-S12 L4 CONC | Beam | C40/50 | CMD627 | 5.5 m3 | 5.5 m3 | 5.5 m3 |
| 1387 | 13-Jul-18 | 28225 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S12-S13 L3 CONC | Beam | C40/50 | CMD627 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1388 | 13-Jul-18 | 28226 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S12-S13 L3 CONC | Beam | C40/50 | CMD627 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1389 | 13-Jul-18 | 28230 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S12-S13 L4 CONC | Beam | C40/50 | CMD627 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1390 | 13-Jul-18 | 16715 | KACANIK | STR | KM 400+950 | B402 I BEAM S11 S12 L5 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1391 | 13-Jul-18 | 16716 | KACANIK | STR | KM 400+950 | B402 I BEAM S11 S12 L5 CONC | Beam | C40/50 | CMD627NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1392 | 18-Jul-18 | 16859 | KACANIK | STR | KM 400+950 | B402 I BEAM S12/S13 L-5 CONC | Beam | C40/50 | CMD627NG | 3.5 m3 | 3.5 m3 | 3.5 m3 |
| 1393 | 18-Jul-18 | 16860 | KACANIK | STR | KM 400+950 | B402 I BEAM S12/S13 L-5 CONC | Beam | C40/50 | CMD627NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1394 | 18-Jul-18 | 16862 | KACANIK | STR | KM 400+950 | B402 I BEAM S12/S13 L-5 CONC | Beam | C40/50 | CMD627NG | 5.5 m3 | 5.5 m3 | 5.5 m3 |
| 1395 | 18-Jul-18 | 16863 | KACANIK | STR | KM 400+950 | B402 I BEAM S13/S14 L-2 CONC | Beam | C40/50 | CMD627NG | 3.5 m3 | 3.5 m3 | 3.5 m3 |
| 1396 | 18-Jul-18 | 16864 | KACANIK | STR | KM 400+950 | B402 I BEAM S13/S14 L-2 CONC | Beam | C40/50 | CMD627NG | 4.5 m3 | 4.5 m3 | 4.5 m3 |
| 1397 | 18-Jul-18 | 16865 | KACANIK | STR | KM 400+950 | B402 I BEAM S13/S14 L-2 CONC | Beam | C40/50 | CMD627NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1398 | 18-Jul-18 | 16866 | KACANIK | STR | KM 400+950 | B402 I BEAM S13/S14 L-3 CONC | Beam | C40/50 | CMD627NG | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1399 | 18-Jul-18 | 16867 | KACANIK | STR | KM 400+950 | B402 I BEAM S13/S14 L-3 CONC | Beam | C40/50 | CMD627NG | 3.0 m3 | 3.0 m3 | 3.0 m3 |
| 1400 | 18-Jul-18 | 16868 | KACANIK | STR | KM 400+950 | B402 I BEAM S13/S14 L-3 CONC | Beam | C40/50 | CMD627NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1401 | 19-Jul-18 | 16925 | KACANIK | STR | KM 400+950 | B402 I BEAM S13/S14 L-4 CONC | Beam | C40/50 | CMD627NG | 5.5 m3 | 5.5 m3 | 5.5 m3 |
| 1402 | 19-Jul-18 | 16926 | KACANIK | STR | KM 400+950 | B402 I BEAM S13/S14 L-4 CONC | Beam | C40/50 | CMD627NG | 3.5 m3 | 3.5 m3 | 3.5 m3 |
| 1403 | 19-Jul-18 | 16927 | KACANIK | STR | KM 400+950 | B402 I BEAM S13/S14 L-4 CONC | Beam | C40/50 | CMD627NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1404 | 19-Jul-18 | 16928 | KACANIK | STR | KM 400+950 | B402 I BEAM S13/S14 L-4 CONC | Beam | C40/50 | CMD627NG | 3.5 m3 | 3.5 m3 | 3.5 m3 |
| 1405 | 19-Jul-18 | 16929 | KACANIK | STR | KM 400+950 | B402 I BEAM S13/S14 L-5 CONC | Beam | C40/50 | CMD627NG | 3.5 m3 | 3.5 m3 | 3.5 m3 |
| 1406 | 19-Jul-18 | 16930 | KACANIK | STR | KM 400+950 | B402 I BEAM S13/S14 L-5 CONC | Beam | C40/50 | CMD627NG | 3.5 m3 | 3.5 m3 | 3.5 m3 |
| 1407 | 19-Jul-18 | 16931 | KACANIK | STR | KM 400+950 | B402 I BEAM S13/S14 L-5 CONC | Beam | C40/50 | CMD627NG | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1408 | 19-Jul-18 | 16932 | KACANIK | STR | KM 400+950 | B402 I BEAM S14/S15 L-2 CONC | Beam | C40/50 | CMD627NG | 3.5 m3 | 3.5 m3 | 3.5 m3 |
| 1409 | 19-Jul-18 | 16933 | KACANIK | STR | KM 400+950 | B402 I BEAM S14/S15 L-2 CONC | Beam | C40/50 | CMD627NG | 4.5 m3 | 4.5 m3 | 4.5 m3 |
| 1410 | 20-Jul-18 | 28773 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S19/S20 L-1 CONC | Beam | C40/50 | CMD627 | 5.0 m3 | 5.0 m3 | 5.0 m3 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1411 | 20-Jul-18 | 28774 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S19/S20 L-1 CONC | Beam | C40/50 | CMD627 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1412 | 20-Jul-18 | 28776 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S19/S20 L-6 CONC | Beam | C40/50 | CMD627 | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1413 | 20-Jul-18 | 28780 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S19/S20 L-6 CONC | Beam | C40/50 | CMD627 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1414 | 20-Jul-18 | 28781 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S19/S20 L-6 CONC | Beam | C40/50 | CMD627 | 3.0 m3 | 3.0 m3 | 3.0 m3 |
| 1415 | 20-Jul-18 | 16973 | KACANIK | STR | KM 400+950 | B402 I BEAM S18/19 L-1 CONC | Beam | C40/50 | CMD62NG | 3.5 m3 | 3.5 m3 | 3.5 m3 |
| 1416 | 20-Jul-18 | 16974 | KACANIK | STR | KM 400+950 | B402 I BEAM S18/19 L-1 CONC | Beam | C40/50 | CMD62NG | 3.5 m3 | 3.5 m3 | 3.5 m3 |
| 1417 | 20-Jul-18 | 16975 | KACANIK | STR | KM 400+950 | B402 I BEAM S18/19 L-1 CONC | Beam | C40/50 | CMD62NG | 5.5 m3 | 5.5 m3 | 5.5 m3 |
| 1418 | 20-Jul-18 | 16976 | KACANIK | STR | KM 400+950 | B402 I BEAM S18/19 L-1 CONC | Beam | C40/50 | CMD62NG | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1419 | 21-Jul-18 | 28868 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S15/S16 L-3 CONC | Beam | C40/50 | CMD6274 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1420 | 21-Jul-18 | 28869 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S15/S16 L-3 CONC | Beam | C40/50 | CMD6274 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1421 | 21-Jul-18 | 28870 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S15/S16 L-3 CONC | Beam | C40/50 | CMD6274 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1422 | 21-Jul-18 | 28871 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S15/S16 L-4 CONC | Beam | C40/50 | CMD6274 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1423 | 21-Jul-18 | 28876 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S15/S16 L-4 CONC | Beam | C40/50 | CMD6274 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1424 | 21-Jul-18 | 28880 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S15/S16 L-4 CONC | Beam | C40/50 | CMD6274 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1425 | 21-Jul-18 | 28881 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S15/S16 L-5 CONC | Beam | C40/50 | CMD6274 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1426 | 21-Jul-18 | 28882 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S15/S16 L-5 CONC | Beam | C40/50 | CMD6274 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1427 | 21-Jul-18 | 16983 | KACANIK | STR | KM 400+950 | B402 I-BEAM S19/20 L-1 CONC | Beam | C40/50 | CMD6274 | 3.5 m3 | 3.5 m3 | 3.5 m3 |
| 1428 | 23-Jul-18 | 17111 | KACANIK | STR | KM 400+950 | B402 I-BEAM S14/S15 L-3 CONC | Beam | C20/25 | CMD629NG | 3.0 m3 | | 3.0 m3 |
| 1429 | 23-Jul-18 | 17112 | KACANIK | STR | KM 400+950 | B402 I-BEAM S14/S15 L-3 CONC | Beam | C40/50 | CMD627NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1430 | 23-Jul-18 | 17113 | KACANIK | STR | KM 400+950 | B402 I-BEAM S14/S15 L-3 CONC | Beam | C40/50 | CMD627NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1431 | 23-Jul-18 | 17114 | KACANIK | STR | KM 400+950 | B402 I-BEAM S14/S15 L-4 CONC | Beam | C40/50 | CMD627NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1432 | 23-Jul-18 | 17116 | KACANIK | STR | KM 400+950 | B402 I-BEAM S14/S15 L-4 CONC | Beam | C40/50 | CMD627NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1433 | 23-Jul-18 | 17117 | KACANIK | STR | KM 400+950 | B402 I-BEAM S14/S15 L-4 CONC | Beam | C40/50 | CMD627NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1434 | 23-Jul-18 | 17118 | KACANIK | STR | KM 400+950 | B402 I-BEAM S14/S15 L-5 CONC | Beam | C40/50 | CMD627NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1435 | 23-Jul-18 | 17119 | KACANIK | STR | KM 400+950 | B402 I-BEAM S14/S15 L-5 CONC | Beam | C40/50 | CMD627NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1436 | 24-Jul-18 | 29149 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S18/S19 L-2 CONC | Beam | C40/50 | CMD627NG | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1437 | 24-Jul-18 | 29150 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S18/S19 L-2 CONC | Beam | C40/50 | CMD627 | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1438 | 24-Jul-18 | 29152 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S18/S19 L-2 CONC | Beam | C40/50 | CMD627 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1439 | 24-Jul-18 | 29155 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S18/S19 L-3 CONC | Beam | C40/50 | CMD627 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1440 | 24-Jul-18 | 29157 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S18/S19 L-3 CONC | Beam | C40/50 | CMD627 | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1441 | 24-Jul-18 | 29159 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S18/S19 L-3 CONC | Beam | C40/50 | CMD627 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1442 | 24-Jul-18 | 29162 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S18/S19 L-4 CONC | Beam | C40/50 | CMD627 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1443 | 24-Jul-18 | 29163 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S18/S19 L-4 CONC | Beam | C40/50 | CMD627 | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1444 | 24-Jul-18 | 29165 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S18/S19 L-4 CONC | Beam | C40/50 | CMD627 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1445 | 28-Jul-18 | 17332 | KACANIK | STR | KM 400+950 | B402 I BEAM S17/S18 L-2 CONC | Beam | C40/50 | CMD627 | 4.5 m3 | 4.5 m3 | 4.5 m3 |
| 1446 | 28-Jul-18 | 17337 | KACANIK | STR | KM 400+950 | B402 I BEAM S17/S18 L-2 CONC | Beam | C40/50 | CMD627NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1447 | 28-Jul-18 | 17339 | KACANIK | STR | KM 400+950 | B402 I BEAM S17/S18 L-3 CONC | Beam | C40/50 | CMD627NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1448 | 28-Jul-18 | 17340 | KACANIK | STR | KM 400+950 | B402 I BEAM S17/S18 L-3 CONC | Beam | C40/50 | CMD627NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1449 | 28-Jul-18 | 17342 | KACANIK | STR | KM 400+950 | B402 I BEAM S17/S18 L-3 CONC | Beam | C40/50 | CMD627NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1450 | 28-Jul-18 | 17343 | KACANIK | STR | KM 400+950 | B402 I BEAM S17/S18 L-4 CONC | Beam | C40/50 | CMD627NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1451 | 28-Jul-18 | 17344 | KACANIK | STR | KM 400+950 | B402 I BEAM S17/S18 L-4 CONC | Beam | C40/50 | CMD627NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1452 | 28-Jul-18 | 17347 | KACANIK | STR | KM 400+950 | B402 I BEAM S17/S18 L-4 CONC | Beam | C40/50 | CMD627NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1453 | 28-Jul-18 | 17356 | KACANIK | STR | KM 400+950 | B402 I BEAM S10/S11 L-4 CONC | Beam | C40/50 | CMD627NG | 3.0 m3 | 3.0 m3 | 3.0 m3 |
| 1454 | 28-Jul-18 | 17357 | KACANIK | STR | KM 400+950 | B402 I BEAM S10/S11 L-4 CONC | Beam | C40/50 | CMD627NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1455 | 28-Jul-18 | 17358 | KACANIK | STR | KM 400+950 | B402 I BEAM S10/S11 L-4 CONC | Beam | C40/50 | CMD627NG | 6.0 m3 | 5.0 m3 | 6.0 m3 |
| 1456 | 30-Jul-18 | 29570 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S17-S18 L-6 CONC | Beam | C40/50 | CMD627NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1457 | 30-Jul-18 | 29571 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S17-S18 L-6 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1458 | 30-Jul-18 | 29575 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S18-S19L-6 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1459 | 30-Jul-18 | 29578 | DOGANAY | STR | KM 400+950 | B402 I-BEAM S18-S19L-6 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1460 | 30-Jul-18 | 17399 | KACANIK | STR | KM 400+950 | B402 I-BEAM S17/S18 L-1 CONC | Beam | C40/50 | CMD627 | 6.5 m3 | 6.5 m3 | 6.5 m3 |
| 1461 | 30-Jul-18 | 17401 | KACANIK | STR | KM 400+950 | B402 I-BEAM S17/S18 L-1 CONC | Beam | C40/50 | CMD627NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1462 | 3-Jul-18 | 16195 | KACANIK | STR | KM 400+950 | B402 NEW JERSEY MOBILIZATION CONC | Beam | C40/50 | CMD627NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1463 | 6-Jul-18 | 16293 | KACANIK | STR | KM 400+950 | B402 S12L MOBILIZATION CONC | Mobilization | C12/15 | CMD601NG | 3.5 m3 | | 3.5 m3 |
| 1464 | 6-Jul-18 | 16294 | KACANIK | STR | KM 400+950 | B402 NEW JERSEY MOBILIZATION CONC | Mobilization | C12/15 | CMD601NG | 7.0 m3 | | 7.0 m3 |
| 1465 | 6-Jul-18 | 16296 | KACANIK | STR | KM 400+950 | B402 S12L MOBILIZATION CONC | Mobilization | C25/30 | CMD605NG | 3.5 m3 | | 3.5 m3 |
| 1466 | 6-Jul-18 | 16330 | KACANIK | STR | KM 400+950 | B402 NEW JERSEY MOBILIZATION CONC | Mobilization | C12/15 | CMD601NG | 4.0 m3 | | 4.0 m3 |
| 1467 | 6-Jul-18 | 16346 | KACANIK | STR | KM 400+950 | B402 NEW JERSEY MOBILIZATION CONC | Mobilization | C20/25 | CMD629NG | 3.5 m3 | | 3.5 m3 |
| 1468 | 22-Jul-18 | 17072 | KACANIK | STR | KM 400+950 | B402 S19L MOBILIZATION CONC | Mobilization | C20/25 | CMD629NG | 5.3 m3 | | 5.3 m3 |
| 1469 | 4-Jul-18 | 16248 | KACANIK | STR | KM 400+950 | B402 S11L MESNET CONC | Mobilization | C12/15 | CMD601NG | 2.0 m3 | | 2.0 m3 |
| 1470 | 3-Jul-18 | 27501 | DOGANAY | STR | KM 400+950 | B402 S19R PRECAST WALL CONC | Pier Head | C40/50 | CMD627NG | 2.0 m3 | | 2.0 m3 |
| 1471 | 3-Jul-18 | 27502 | DOGANAY | STR | KM 400+950 | B402 S19R PRECAST BASE CONC | Cross Beam | C30/37 | CMD602 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1472 | 4-Jul-18 | 16240 | KACANIK | STR | KM 400+950 | B402 S19R PRECAST WALL CONC | Cross Beam | C30/37 | CMD602 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1473 | 7-Jul-18 | 16402 | KACANIK | STR | KM 400+950 | B402 S1L PRECAST WALL CONC | Cross Beam | C30/37 | CMD602NG | 4.0 m3 | | 4.0 m3 |
| 1474 | 7-Jul-18 | 16407 | KACANIK | STR | KM 400+950 | B402 S10L PRECAST BASE CONC | Cross Beam | C30/37 | CMD602NG | 6.5 m3 | | 6.5 m3 |
| 1475 | 12-Jul-18 | 16663 | KACANIK | STR | KM 400+950 | B402 S23R PRECAST BASE CONC | Cross Beam | C30/37 | CMD602NG | 7.5 m3 | | 7.5 m3 |
| 1476 | 13-Jul-18 | 16713 | KACANIK | STR | KM 400+950 | B402 S23R PRECAST WALL CONC | Cross Beam | C30/37 | CMD602NG | 9.0 m3 | | 9.0 m3 |
| 1477 | 13-Jul-18 | 16717 | KACANIK | STR | KM 400+950 | B402 S23R PRECAST WALL CONC | Cross Beam | C30/37 | CMD602NG | 3.0 m3 | | 3.0 m3 |
| 1478 | 17-Jul-18 | 16817 | KACANIK | STR | KM 400+950 | B402 S23L PRECAST BASE CONC | Cross Beam | C30/37 | CMD602NG | 1.5 m3 | | 1.5 m3 |
| 1479 | 21-Jul-18 | 16982 | KACANIK | STR | KM 400+950 | B402 S12L PRECAST WALL CONC | Cross Beam | C30/37 | CMD602NG | 6.0 m3 | | 6.0 m3 |
| 1480 | 18-Jul-18 | A19071 | ALBA | ST | KM400+950 | B402 S23L PRECAST WALL CONC | Cross Beam | C30/37 | CMD602NG | 4.0 m3 | | 4.0 m3 |
| 1481 | 19-Jul-18 | A19148 | ALBA | ST | KM400+950 | B402 S12L PRECAST CONC | Cross Beam | C30/37 | CMD802 | 5.5 m3 | | 5.5 m3 |
| 1482 | 19-Jul-18 | A19150 | ALBA | ST | KM400+950 | B402 S12L PRECAST CONC | Cross Beam | C30/37 | CMD802 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1483 | | | | | | | | | CMD802 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1484 | 14-Jul-18 | 6981 | FITORJA | STR | KM 402+970 | B405 S20R ABAUTMENT WALL CONC | Elevation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1485 | 14-Jul-18 | 6982 | FITORJA | STR | KM 402+970 | B405 S20R ABAUTMENT WALL CONC | Elevation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1486 | 14-Jul-18 | 6983 | FITORJA | STR | KM 402+970 | B405 S20R ABAUTMENT WALL CONC | Elevation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1487 | 14-Jul-18 | 6984 | FITORJA | STR | KM 402+970 | B405 S20R ABAUTMENT WALL CONC | Elevation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1488 | 14-Jul-18 | 6985 | FITORJA | STR | KM 402+970 | B405 S20R ABAUTMENT WALL CONC | Elevation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1489 | 14-Jul-18 | 6989 | FITORJA | STR | KM 402+970 | B405 U40 ABAUTMENT WALL CONC | Abutment | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1490 | 14-Jul-18 | 6993 | FITORJA | STR | KM 402+970 | B405 U40 ABAUTMENT WALL CONC | Abutment | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1491 | 14-Jul-18 | 6998 | FITORJA | STR | KM 402+970 | B405 U40 ABAUTMENT WALL CONC | Abutment | C25/30 | CMD505 | 2.0 m3 | 2.0 m3 | 2.0 m3 |
| 1492 | 26-Jul-18 | 7776 | FITORJA | STR | KM 402+970 | B405 U-40 ABUTMENT CONC | Abutment | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1493 | 26-Jul-18 | 7777 | FITORJA | STR | KM 402+970 | B405 U-40 ABUTMENT CONC | Abutment | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1494 | 26-Jul-18 | 7778 | FITORJA | STR | KM 402+970 | B405 U-40 ABUTMENT CONC | Abutment | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1495 | 26-Jul-18 | 7779 | FITORJA | STR | KM 402+970 | B405 U-40 ABUTMENT CONC | Abutment | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1496 | 26-Jul-18 | 7780 | FITORJA | STR | KM 402+970 | B405 U-40 ABUTMENT CONC | Abutment | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1497 | 26-Jul-18 | 7781 | FITORJA | STR | KM 402+970 | B405 U-40 ABUTMENT CONC | Abutment | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1498 | 26-Jul-18 | 7782 | FITORJA | STR | KM 402+970 | B405 U-40 ABUTMENT CONC | Abutment | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1499 | 26-Jul-18 | 7783 | FITORJA | STR | KM 402+970 | B405 U-40 ABUTMENT CONC | Abutment | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |

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| 1500 | 26-Jul-18 | 7787 | FITORJA | STR | KM 402+970 | B405 U-40 ABUTMENT CONC | Abutment | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 | |
| 1501 | 26-Jul-18 | 7788 | FITORJA | STR | KM 402+970 | B405 U-40 ABUTMENT CONC | Abutment | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 | |
| 1502 | 26-Jul-18 | 7789 | FITORJA | STR | KM 402+970 | B405 U-40 ABUTMENT CONC | Abutment | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 | |
| 1503 | 26-Jul-18 | 7791 | FITORJA | STR | KM 402+970 | B405 U-40 ABUTMENT CONC | Abutment | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 | |
| 1504 | 26-Jul-18 | 7792 | FITORJA | STR | KM 402+970 | B405 U-40 ABUTMENT CONC | Abutment | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 | |
| 1505 | 26-Jul-18 | 7796 | FITORJA | STR | KM 402+970 | B405 U-40 ABUTMENT CONC | Abutment | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 | |
| 1506 | 26-Jul-18 | 7798 | FITORJA | STR | KM 402+970 | B405 U-40 ABUTMENT CONC | Abutment | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 | |
| 1507 | 26-Jul-18 | 7799 | FITORJA | STR | KM 402+970 | B405 U-40 ABUTMENT CONC | Abutment | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 | |
| 1508 | 26-Jul-18 | 7801 | FITORJA | STR | KM 402+970 | B405 U-40 ABUTMENT CONC | Abutment | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 | |
| 1509 | 26-Jul-18 | 7803 | FITORJA | STR | KM 402+970 | B405 U-40 ABUTMENT CONC | Abutment | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 | |
| 1510 | 26-Jul-18 | 7807 | FITORJA | STR | KM 402+970 | B405 U-40 ABUTMENT CONC | Abutment | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 | |
| 1511 | 3-Jul-18 | 6343 | FITORJA | STR | KM 402+970 | B405 S31L CROS BEAM WALL CONC | Beam | C35/45 | CMD528 | 3.0 m3 | 3.0 m3 | 3.0 m3 | |
| 1512 | 8-Jul-18 | 6653 | FITORJA | STR | KM 402+970 | B405 S31-S32 R8 L1 I BEAM CONC | Beam | C40/50 | CMD527 | 6.0 m3 | | | 6.0 m3 |
| 1513 | 8-Jul-18 | 6654 | FITORJA | STR | KM 402+970 | B405 S31-S32 R6 L1 I BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | | 7.0 m3 |
| 1514 | 8-Jul-18 | 6656 | FITORJA | STR | KM 402+970 | B405 S31-S32 R6 L1 I BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | | 7.0 m3 |
| 1515 | 8-Jul-18 | 6666 | FITORJA | STR | KM 402+970 | B405 S32-33 L2 I BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | | 7.0 m3 |
| 1516 | 8-Jul-18 | 6667 | FITORJA | STR | KM 402+970 | B405 S32-33 L2 I BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | | 7.0 m3 |
| 1517 | 8-Jul-18 | 6668 | FITORJA | STR | KM 402+970 | B405 S32-33 L4 I BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | | 7.0 m3 |
| 1518 | 8-Jul-18 | 6669 | FITORJA | STR | KM 402+970 | B405 S32-33 L4 I BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | | 7.0 m3 |
| 1519 | 4-Jul-18 | 6416 | FITORJA | STR | KM 402+970 | B405 S31L CROS BEAM CONC | Cross Beam | C30/37 | CMD502 | 5.0 m3 | 5.0 m3 | 5.0 m3 | |
| 1520 | 5-Jul-18 | 6451 | FITORJA | STR | KM 402+970 | B405 S31R CROS BEAM WALL CONC | Cross Beam | C35/45 | CMD528 | 8.5 m3 | 8.5 m3 | 8.5 m3 | |
| 1521 | 5-Jul-18 | 6460 | FITORJA | STR | KM 402+970 | B405 S33R CROS BEAM WALL CONC | Cross Beam | C35/45 | CMD528 | 7.5 m3 | 7.5 m3 | 7.5 m3 | |
| 1522 | 6-Jul-18 | 6504 | FITORJA | STR | KM 402+970 | B405 S18R CROS BEAM CONC | Cross Beam | C30/37 | CMD502 | 7.0 m3 | 7.0 m3 | 7.0 m3 | |
| 1523 | 6-Jul-18 | 6514 | FITORJA | STR | KM 402+970 | B405 S33R CROS BEAM WALL CONC | Cross Beam | C30/37 | CMD502 | 6.0 m3 | 6.0 m3 | 6.0 m3 | |
| 1524 | 8-Jul-18 | 6638 | FITORJA | STR | KM 402+970 | B405 S19R CROS BEAM WALL CONC | Cross Beam | C35/45 | CMD528 | 7.0 m3 | 7.0 m3 | 7.0 m3 | |
| 1525 | 8-Jul-18 | 6639 | FITORJA | STR | KM 402+970 | B405 S19R CROS BEAM WALL CONC | Cross Beam | C35/45 | CMD528 | 6.0 m3 | 6.0 m3 | 6.0 m3 | |
| 1526 | 9-Jul-18 | 6694 | FITORJA | STR | KM 402+970 | B405 S19L CROS BEAM CONC | Cross Beam | C35/45 | CMD528 | 6.5 m3 | 6.5 m3 | 6.5 m3 | |
| 1527 | 9-Jul-18 | 6709 | FITORJA | STR | KM 402+970 | B405 S37 CROS BEAM WALL CONC | Cross Beam | C35/45 | CMD528 | 6.5 m3 | 6.5 m3 | 6.5 m3 | |
| 1528 | 10-Jul-18 | 6765 | FITORJA | STR | KM 402+970 | B405 S19L CROS BEAM CONC | Cross Beam | C35/45 | CMD528 | 6.0 m3 | 6.0 m3 | 6.0 m3 | |
| 1529 | 10-Jul-18 | 6766 | FITORJA | STR | KM 402+970 | B405 S19L CROS BEAM CONC | Cross Beam | C35/45 | CMD528 | 5.0 m3 | 5.0 m3 | 5.0 m3 | |
| 1530 | 11-Jul-18 | 6811 | FITORJA | STR | KM 402+970 | B405 S21R CROS BEAM WALL CONC | Cross Beam | C35/45 | CMD528 | 6.0 m3 | 6.0 m3 | 6.0 m3 | |
| 1531 | 11-Jul-18 | 6816 | FITORJA | STR | KM 402+970 | B405 S37L CROS BEAM CONC | Cross Beam | C35/45 | CMD528 | 10.0 m3 | 10.0 m3 | 10.0 m3 | |
| 1532 | 13-Jul-18 | 6920 | FITORJA | STR | KM 402+970 | B405 S37L CROS BEAM WALL CONC | Cross Beam | C30/37 | CMD502 | 4.0 m3 | 4.0 m3 | 4.0 m3 | |
| 1533 | 13-Jul-18 | 6939 | FITORJA | STR | KM 402+970 | B405 S21R CROS BEAM CONC | Cross Beam | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 | |
| 1534 | 14-Jul-18 | 7014 | FITORJA | STR | KM 402+970 | B405 S21L CROS BEAM WALL CONC | Cross Beam | C35/45 | CMD528 | 7.0 m3 | 7.0 m3 | 7.0 m3 | |
| 1535 | 16-Jul-18 | 7091 | FITORJA | STR | KM 402+970 | B405 S20R CROS BEAM CONC | Cross Beam | C30/37 | CMD502 | 10.0 m3 | 10.0 m3 | 10.0 m3 | |
| 1536 | 16-Jul-18 | 7095 | FITORJA | STR | KM 402+970 | B405 S20R CROS BEAM CONC | Cross Beam | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 | |
| 1537 | 17-Jul-18 | 7146 | FITORJA | STR | KM 402+970 | B405 S29R CROS BEAM WALL CONC | Cross Beam | C35/45 | CMD528 | 7.0 m3 | 7.0 m3 | 7.0 m3 | |
| 1538 | 18-Jul-18 | 7205 | FITORJA | STR | KM 402+970 | B405 S20R CROS BEAM WALL CONC | Cross Beam | C35/45 | CMD528 | 4.0 m3 | 4.0 m3 | 4.0 m3 | |
| 1539 | 18-Jul-18 | 7208 | FITORJA | STR | KM 402+970 | B405 S20L CROS BEAM CONC | Cross Beam | C30/37 | CMD502 | 10.0 m3 | 10.0 m3 | 10.0 m3 | |
| 1540 | 19-Jul-18 | 7285 | FITORJA | STR | KM 402+970 | B405 S23 CROS BEAM CONC | Cross Beam | C35/45 | CMD528 | 7.5 m3 | 7.5 m3 | 7.5 m3 | |
| 1541 | 19-Jul-18 | 7302 | FITORJA | STR | KM 402+970 | B405 S20 CROS BEAM WALL CONC | Cross Beam | C35/45 | CMD528 | 7.0 m3 | 7.0 m3 | 7.0 m3 | |
| 1542 | 20-Jul-18 | 7363 | FITORJA | STR | KM 402+970 | B405 S23 CROS BEAM WALL CONC | Cross Beam | C35/45 | CMD528 | 4.0 m3 | 4.0 m3 | 4.0 m3 | |
| 1543 | 21-Jul-18 | 7429 | FITORJA | STR | KM 402+970 | B405 S23L CROS BEAM CONC | Cross Beam | C30/37 | CMD502 | 10.0 m3 | 10.0 m3 | 10.0 m3 | |
| 1544 | 22-Jul-18 | 7489 | FITORJA | STR | KM 402+970 | B405 S21L CROS BEAM CONC | Cross Beam | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 | |
| 1545 | 22-Jul-18 | 7533 | FITORJA | STR | KM 402+970 | B405 S23L CROS BEAM WALL CONC | Cross Beam | C35/45 | CMD528 | 3.0 m3 | 3.0 m3 | 3.0 m3 | |
| 1546 | 23-Jul-18 | 7585 | FITORJA | STR | KM 402+970 | B405 S24R CROS BEAM CONC | Cross Beam | C30/37 | CMD502 | 10.0 m3 | 10.0 m3 | 10.0 m3 | |
| 1547 | 23-Jul-18 | 7587 | FITORJA | STR | KM 402+970 | B405 S21L CROS BEAM WALL CONC | Cross Beam | C35/45 | CMD528 | 7.0 m3 | 7.0 m3 | 7.0 m3 | |
| 1548 | 24-Jul-18 | 7666 | FITORJA | STR | KM 402+970 | B405 S24L CROS BEAM CONC | Cross Beam | C30/37 | CMD502 | 7.0 m3 | 7.0 m3 | 7.0 m3 | |
| 1549 | 24-Jul-18 | 7670 | FITORJA | STR | KM 402+970 | B405 S24L CROS BEAM WALL CONC | Cross Beam | C35/45 | CMD528 | 7.0 m3 | | 7.0 m3 | |
| 1550 | 25-Jul-18 | 7730 | FITORJA | STR | KM 402+970 | B405 S22R CROS BEAM CONC | Cross Beam | C30/37 | CMD502 | 10.0 m3 | 10.0 m3 | 10.0 m3 | |
| 1551 | 25-Jul-18 | 7734 | FITORJA | STR | KM 402+970 | B405 S24L CROS BEAM WALL CONC | Cross Beam | C35/45 | CMD528 | 4.0 m3 | 4.0 m3 | 4.0 m3 | |
| 1552 | 26-Jul-18 | 7800 | FITORJA | STR | KM 402+970 | B405 S22R CROS BEAM WALL CONC | Cross Beam | C35/45 | CMD528 | 4.0 m3 | | 4.0 m3 | |
| 1553 | 26-Jul-18 | 7835 | FITORJA | STR | KM 402+970 | B405 CROS BEAM CONC | Cross Beam | C30/37 | CMD502 | 10.0 m3 | 10.0 m3 | 10.0 m3 | |
| 1554 | 27-Jul-18 | 7841 | FITORJA | STR | KM 402+970 | B405 S22L CROS BEAM WALL CONC | Cross Beam | C35/45 | CMD528 | 4.0 m3 | | 4.0 m3 | |
| 1555 | 28-Jul-18 | 7883 | FITORJA | STR | KM 402+970 | B405 S26L CROS BEAM CONC | Cross Beam | C30/37 | CMD502 | 10.0 m3 | 10.0 m3 | 10.0 m3 | |
| 1556 | 31-Jul-18 | 7943 | FITORJA | STR | KM 402+970 | B405 S28L CROS BEAM CONC | Cross Beam | C30/37 | CMD502 | 10.0 m3 | 10.0 m3 | 10.0 m3 | |
| 1557 | 31-Jul-18 | 7963 | FITORJA | STR | KM 402+970 | B405 S16R CROS BEAM CONC | Cross Beam | C30/37 | CMD502 | 9.0 m3 | | 9.0 m3 | |
| 1558 | 31-Jul-18 | 7967 | FITORJA | STR | KM 402+970 | B405 S16R CROS BEAM CONC | Cross Beam | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 | |
| 1559 | 31-Jul-18 | 7976 | FITORJA | STR | KM 402+970 | B405 S26R CROS BEAM CONC | Cross Beam | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 | |
| 1560 | 31-Jul-18 | 7981 | FITORJA | STR | KM 402+970 | B405 S28R CROS BEAM CONC | Cross Beam | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 | |
| 1561 | 22-Jul-18 | 17041 | KACANIK | STR | KM 402+970 | B405 S15R ELEVATION 2.LIFT CONC | Elevation | C40/50 | CMD624NG | 4.5 m3 | 4.5 m3 | 4.5 m3 | |
| 1562 | 22-Jul-18 | 17042 | KACANIK | STR | KM 402+970 | B405 S15R ELEVATION 2.LIFT CONC | Elevation | C40/50 | CMD624NG | 4.5 m3 | 4.5 m3 | 4.5 m3 | |
| 1563 | 22-Jul-18 | 17046 | KACANIK | STR | KM 402+970 | B405 S15R ELEVATION 2.LIFT CONC | Elevation | C40/50 | CMD624NG | 3.5 m3 | 3.5 m3 | 3.5 m3 | |
| 1564 | 22-Jul-18 | 17047 | KACANIK | STR | KM 402+970 | B405 S15R ELEVATION 2.LIFT CONC | Elevation | C40/50 | CMD624NG | 5.5 m3 | 5.5 m3 | 5.5 m3 | |
| 1565 | 3-Jul-18 | 6229 | FITORJA | STR | KM 402+970 | B405 S4L ELEVATION 3.LIFT CONC | Elevation | C30/37 | CMD502 | 8.0 m3 | 8.0 m3 | 8.0 m3 | |
| 1566 | 3-Jul-18 | 6330 | FITORJA | STR | KM 402+970 | B405 S4L ELEVATION 3.LIFT CONC | Elevation | C30/37 | CMD502 | 7.0 m3 | 7.0 m3 | 7.0 m3 | |
| 1567 | 4-Jul-18 | 6405 | FITORJA | STR | KM 402+970 | B405 S21R ELEVATION CONC | Elevation | C40/50 | CMD524 | 2.0 m3 | | 2.0 m3 | |
| 1568 | 6-Jul-18 | 6488 | FITORJA | STR | KM 402+970 | B405 S21L ELEVATION CONC | Elevation | C40/50 | CMD524 | 2.0 m3 | 2.0 m3 | 2.0 m3 | |
| 1569 | 8-Jul-18 | 6500 | FITORJA | STR | KM 402+970 | B405 S3L ELEVATION 3.LIFT CONC | Elevation | C30/37 | CMD502 | 6.0 m3 | 6.0 m3 | 6.0 m3 | |
| 1570 | 8-Jul-18 | 6503 | FITORJA | STR | KM 402+970 | B405 S3L ELEVATION 3.LIFT CONC | Elevation | C30/37 | CMD502 | 6.0 m3 | 6.0 m3 | 6.0 m3 | |
| 1571 | 6-Jul-18 | 6506 | FITORJA | STR | KM 402+970 | B405 S37R ELEVATION 2.LIFT CONC | Elevation | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 | |
| 1572 | 6-Jul-18 | 6512 | FITORJA | STR | KM 402+970 | B405 S37R ELEVATION 2.LIFT CONC | Elevation | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 | |
| 1573 | 8-Jul-18 | 6647 | FITORJA | STR | KM 402+970 | B405 S3L ELVATION 4.LIFT CONC | Elevation | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 | |
| 1574 | 8-Jul-18 | 6648 | FITORJA | STR | KM 402+970 | B405 S3L ELVATION 4.LIFT CONC | Elevation | C30/37 | CMD502 | 8.5 m3 | 8.5 m3 | 8.5 m3 | |
| 1575 | 10-Jul-18 | 6758 | FITORJA | STR | KM 402+970 | B405 S3R ELEVATION 3.LIFT CONC | Elevation | C30/37 | CMD502 | 6.0 m3 | 6.0 m3 | 6.0 m3 | |
| 1576 | 10-Jul-18 | 6769 | FITORJA | STR | KM 402+970 | B405 S3R ELEVATION 3.LIFT CONC | Elevation | C30/37 | CMD502 | 6.0 m3 | 6.0 m3 | 6.0 m3 | |
| 1577 | 11-Jul-18 | 6813 | FITORJA | STR | KM 402+970 | B405 S3R ELEVATION 4.LIFT CONC | Elevation | C30/37 | CMD502 | 6.0 m3 | 6.0 m3 | 6.0 m3 | |
| 1578 | 11-Jul-18 | 6814 | FITORJA | STR | KM 402+970 | B405 S3R ELEVATION 4.LIFT CONC | Elevation | C30/37 | CMD502 | 6.0 m3 | 6.0 m3 | 6.0 m3 | |
| 1579 | 12-Jul-18 | 6877 | FITORJA | STR | KM 402+970 | B405 S3R ELAVETION 5.LIFT CONC | Elevation | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 | |
| 1580 | 12-Jul-18 | 6878 | FITORJA | STR | KM 402+970 | B405 S3R ELAVETION 5.LIFT CONC | Elevation | C30/37 | CMD502 | 8.5 m3 | 8.5 m3 | 8.5 m3 | |
| 1581 | 13-Jul-18 | 6932 | FITORJA | STR | KM 402+970 | B405 S16R ELEVATION 2.LIFT CONC | Elevation | C40/50 | CMD524 | 9.0 m3 | 9.0 m3 | 9.0 m3 | |
| 1582 | 13-Jul-18 | 6933 | FITORJA | STR | KM 402+970 | B405 S16R ELEVATION 2.LIFT CONC | Elevation | C40/50 | CMD524 | 8.0 m3 | 8.0 m3 | 8.0 m3 | |
| 1583 | 14-Jul-18 | 6973 | FITORJA | STR | KM 402+970 | B405 S4R ELEVATION 4.LIFT CONC | Elevation | C30/37 | CMD502 | 6.0 m3 | 6.0 m3 | 6.0 m3 | |
| 1584 | 14-Jul-18 | 6975 | FITORJA | STR | KM 402+970 | B405 S4R ELEVATION 4.LIFT CONC | Elevation | C30/37 | CMD502 | 6.0 m3 | 6.0 m3 | 6.0 m3 | |
| 1585 | 14-Jul-18 | 7000 | FITORJA | STR | KM 402+970 | B405 S16R ELEVATION 2.LIFT CONC | Elevation | C40/50 | CMD524 | 8.0 m3 | 8.0 m3 | 8.0 m3 | |
| 1586 | 14-Jul-18 | 7006 | FITORJA | STR | KM 402+970 | B405 S16R ELEVATION 2.LIFT CONC | Elevation | C40/50 | CMD524 | 10.0 m3 | 10.0 m3 | 10.0 m3 | |
| 1587 | 16-Jul-18 | 7083 | FITORJA | STR | KM 402+970 | B405 S16L ELEVATION 2.LIFT CONC | Elevation | C40/50 | CMD524 | 9.0 m3 | 9.0 m3 | 9.0 m3 | |
| 1588 | 16-Jul-18 | 7086 | FITORJA | STR | KM 402+970 | B405 S16L ELEVATION 2.LIFT CONC | Elevation | C40/50 | CMD524 | 9.0 m3 | 9.0 m3 | 9.0 m3 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1589 | 17-Jul-18 | 7136 | FITORJA | STR | KM 402+970 | B405 S16L ELEVATION 2 LIFT CONC | Elevation | C40/50 | CMD524 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1590 | 17-Jul-18 | 7139 | FITORJA | STR | KM 402+970 | B405 S16L ELEVATION 2 LIFT CONC | Elevation | C40/50 | CMD524 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1591 | 17-Jul-18 | 7147 | FITORJA | STR | KM 402+970 | B405 S29R ELEVATION CONC | Elevation | C30/37 | CMD502 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1592 | 17-Jul-18 | 7149 | FITORJA | STR | KM 402+970 | B405 S29R ELEVATION CONC | Elevation | C30/37 | CMD502 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1593 | 18-Jul-18 | 7221 | FITORJA | STR | KM 402+970 | B405 S4R ELEVATION 5 LIFT CONC | Elevation | C30/37 | CMD502 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1594 | 18-Jul-18 | 7222 | FITORJA | STR | KM 402+970 | B405 S4R ELEVATION 5 LIFT CONC | Elevation | C30/37 | CMD502 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1595 | 23-Jul-18 | 7559 | FITORJA | STR | KM 402+970 | B405 S26 ELEVATION CONC | Elevation | C40/50 | CMD524 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1596 | 23-Jul-18 | 7560 | FITORJA | STR | KM 402+970 | B405 S26 ELEVATION CONC | Elevation | C40/50 | CMD524 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1597 | 23-Jul-18 | 7564 | FITORJA | STR | KM 402+970 | B405 S15R ELEVATION 2 LIFT CONC | Elevation | C40/50 | CMD524 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1598 | 23-Jul-18 | 7567 | FITORJA | STR | KM 402+970 | B405 S15R ELEVATION 2 LIFT CONC | Elevation | C40/50 | CMD524 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1599 | 23-Jul-18 | 7581 | FITORJA | STR | KM 402+970 | B405 S23R ELEVATION CONC | Elevation | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1600 | 23-Jul-18 | 7586 | FITORJA | STR | KM 402+970 | B405 S23R ELEVATION CONC | Elevation | C30/37 | CMD502 | 1.0 m3 | 1.0 m3 | 1.0 m3 |
| 1601 | 23-Jul-18 | 7591 | FITORJA | STR | KM 402+970 | B405 S5 ELEVATION 3 LIFT CONC | Elevation | C30/37 | CMD502 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1602 | 23-Jul-18 | 7593 | FITORJA | STR | KM 402+970 | B405 S5 ELEVATION 3 LIFT CONC | Elevation | C30/37 | CMD502 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1603 | 24-Jul-18 | 7629 | FITORJA | STR | KM 402+970 | B405 S23R ELEVATION CONC | Elevation | C30/37 | CMD502 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1604 | 24-Jul-18 | 7660 | FITORJA | STR | KM 402+970 | B405 S15 ELEVATION 2 LIFT CONC | Elevation | C40/50 | CMD524 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1605 | 24-Jul-18 | 7662 | FITORJA | STR | KM 402+970 | B405 S15 ELEVATION 2 LIFT CONC | Elevation | C40/50 | CMD524 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1606 | 24-Jul-18 | 7673 | FITORJA | STR | KM 402+970 | B405 S28R ELEVATION CONC | Elevation | C40/50 | CMD524 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1607 | 24-Jul-18 | 7674 | FITORJA | STR | KM 402+970 | B405 S28R ELEVATION CONC | Elevation | C40/50 | CMD524 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1608 | 24-Jul-18 | 7689 | FITORJA | STR | KM 402+970 | B405 S8LR ELVATION 1 LIFT CONC | Elevation | C30/37 | CMD502 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1609 | 24-Jul-18 | 7691 | FITORJA | STR | KM 402+970 | B405 S8LR ELVATION 1 LIFT CONC | Elevation | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1610 | 24-Jul-18 | 7696 | FITORJA | STR | KM 402+970 | B405 S8LR ELVATION 1 LIFT CONC | Elevation | C30/37 | CMD502 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1611 | 25-Jul-18 | 7727 | FITORJA | STR | KM 402+970 | B405 S15L ELEVATION 2 LIFT CONC | Elevation | C40/50 | CMD524 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1612 | 25-Jul-18 | 7728 | FITORJA | STR | KM 402+970 | B405 S15L ELEVATION 2 LIFT CONC | Elevation | C40/50 | CMD524 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1613 | 25-Jul-18 | 7753 | FITORJA | STR | KM 402+970 | B405 S9RL ELEVATION 1 LIFT CONC | Elevation | C30/37 | CMD502 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1614 | 25-Jul-18 | 7757 | FITORJA | STR | KM 402+970 | B405 S9RL ELEVATION 1 LIFT CONC | Elevation | C30/37 | CMD502 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1615 | 25-Jul-18 | 7765 | FITORJA | STR | KM 402+970 | B405 S9RL ELEVATION 1 LIFT CONC | Elevation | C30/37 | CMD502 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1616 | 26-Jul-18 | 7812 | FITORJA | STR | KM 402+970 | B405 S5L ELEVATION 4 LIFT CONC | Elevation | C30/37 | CMD502 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1617 | 26-Jul-18 | 7816 | FITORJA | STR | KM 402+970 | B405 S5L ELEVATION 4 LIFT CONC | Elevation | C30/37 | CMD502 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1618 | 8-Jul-18 | 16471 | KACANIK | STR | KM 402+970 | B405 S9 FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1619 | 8-Jul-18 | 16472 | KACANIK | STR | KM 402+970 | B405 S9 FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1620 | 8-Jul-18 | 16475 | KACANIK | STR | KM 402+970 | B405 S9 FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1621 | 8-Jul-18 | 16476 | KACANIK | STR | KM 402+970 | B405 S9 FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1622 | 8-Jul-18 | 16477 | KACANIK | STR | KM 402+970 | B405 S9 FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1623 | 8-Jul-18 | 16481 | KACANIK | STR | KM 402+970 | B405 S9 FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1624 | 8-Jul-18 | 16483 | KACANIK | STR | KM 402+970 | B405 S9 FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1625 | 8-Jul-18 | 16487 | KACANIK | STR | KM 402+970 | B405 S9 FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1626 | 8-Jul-18 | 16488 | KACANIK | STR | KM 402+970 | B405 S9 FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1627 | 8-Jul-18 | 16489 | KACANIK | STR | KM 402+970 | B405 S9 FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1628 | 8-Jul-18 | 16492 | KACANIK | STR | KM 402+970 | B405 S9 FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1629 | 8-Jul-18 | 16496 | KACANIK | STR | KM 402+970 | B405 S9 FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1630 | 8-Jul-18 | 16502 | KACANIK | STR | KM 402+970 | B405 S9 FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1631 | 8-Jul-18 | 16503 | KACANIK | STR | KM 402+970 | B405 S9 FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1632 | 8-Jul-18 | 16506 | KACANIK | STR | KM 402+970 | B405 S9 FOUNDATION CONC | Foundation | C25/30 | CMD605NG | 1.0 m3 | 1.0 m3 | 1.0 m3 |
| 1633 | 22-Jul-18 | 28969 | DOGANAY | STR | KM 402+970 | B405 S23R FOUNDATION CONC | Foundation | C25/30 | CMD605 | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1634 | 22-Jul-18 | 28970 | DOGANAY | STR | KM 402+970 | B405 S23R FOUNDATION CONC | Foundation | C25/30 | CMD605 | 4.5 m3 | 4.5 m3 | 4.5 m3 |
| 1635 | 22-Jul-18 | 28972 | DOGANAY | STR | KM 402+970 | B405 S23R FOUNDATION CONC | Foundation | C25/30 | CMD605 | 4.5 m3 | 4.5 m3 | 4.5 m3 |
| 1636 | 22-Jul-18 | 28973 | DOGANAY | STR | KM 402+970 | B405 S23R FOUNDATION CONC | Foundation | C25/30 | CMD605 | 4.5 m3 | 4.5 m3 | 4.5 m3 |
| 1637 | 22-Jul-18 | 28974 | DOGANAY | STR | KM 402+970 | B405 S23R FOUNDATION CONC | Foundation | C25/30 | CMD605 | 4.5 m3 | 4.5 m3 | 4.5 m3 |
| 1638 | 4-Jul-18 | A18488 | ALBA | ST | KM402+970 | B405 S26R FOND. CONC | Foundation | C12/15 | CMD801 | 0.0 m3 | 8.0 m3 | 8.0 m3 |
| 1639 | 4-Jul-18 | A18491 | ALBA | ST | KM402+970 | B405 S26R FOND. CONC | Foundation | C12/15 | CMD801 | 0.0 m3 | 8.0 m3 | 8.0 m3 |
| 1640 | 4-Jul-18 | A18492 | ALBA | ST | KM402+970 | B405 S26R FOND. CONC | Foundation | C12/15 | CMD801 | 0.0 m3 | 4.0 m3 | 4.0 m3 |
| 1641 | 4-Jul-18 | A18494 | ALBA | ST | KM402+970 | B405 S26R FOND. CONC | Foundation | C12/15 | CMD801 | 0.0 m3 | 8.0 m3 | 8.0 m3 |
| 1642 | 11-Jul-18 | A18764 | ALBA | ST | KM402+970 | B405 S26R FOND. CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1643 | 11-Jul-18 | A18765 | ALBA | ST | KM402+970 | B405 S26R FOND. CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1644 | 11-Jul-18 | A18766 | ALBA | ST | KM402+970 | B405 S26R FOND. CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1645 | 11-Jul-18 | A18767 | ALBA | ST | KM402+970 | B405 S26R FOND. CONC | Foundation | C25/30 | CMD805 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1646 | 11-Jul-18 | A18768 | ALBA | ST | KM402+970 | B405 S26R FOND. CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1647 | 11-Jul-18 | A18770 | ALBA | ST | KM402+970 | B405 S26R FOND. CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1648 | 11-Jul-18 | A18771 | ALBA | ST | KM402+970 | B405 S26R FOND. CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1649 | 11-Jul-18 | A18772 | ALBA | ST | KM402+970 | B405 S26R FOND. CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1650 | 11-Jul-18 | A18773 | ALBA | ST | KM402+970 | B405 S26R FOND. CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1651 | 11-Jul-18 | A18774 | ALBA | ST | KM402+970 | B405 S26R FOND. CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1652 | 11-Jul-18 | A18775 | ALBA | ST | KM402+970 | B405 S26R FOND. CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1653 | 11-Jul-18 | A18776 | ALBA | ST | KM402+970 | B405 S26R FOND. CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1654 | 11-Jul-18 | A18777 | ALBA | ST | KM402+970 | B405 S26R FOND. CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1655 | 11-Jul-18 | A18778 | ALBA | ST | KM402+970 | B405 S26R FOND. CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1656 | 11-Jul-18 | A18779 | ALBA | ST | KM402+970 | B405 S26R FOND. CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1657 | 11-Jul-18 | A18780 | ALBA | ST | KM402+970 | B405 S26R FOND. CONC | Foundation | C25/30 | CMD805 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1658 | 11-Jul-18 | A18781 | ALBA | ST | KM402+970 | B405 S26R FOND. CONC | Foundation | C25/30 | CMD805 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1659 | 11-Jul-18 | A18782 | ALBA | ST | KM402+970 | B405 S26R FOND. CONC | Foundation | C25/30 | CMD805 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1660 | 4-Jul-18 | 6408 | FITORJA | STR | KM 402+970 | B405 S8 FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 3.0 m3 | 3.0 m3 |
| 1661 | 4-Jul-18 | 6411 | FITORJA | STR | KM 402+970 | B405 S8 FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 7.0 m3 | 7.0 m3 |
| 1662 | 4-Jul-18 | 6420 | FITORJA | STR | KM 402+970 | B405 S9 FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 6.0 m3 | 6.0 m3 |
| 1663 | 4-Jul-18 | 6421 | FITORJA | STR | KM 402+970 | B405 S9 FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 6.0 m3 | 6.0 m3 |
| 1664 | 5-Jul-18 | 6455 | FITORJA | STR | KM 402+970 | B405 S7 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 0.0 m3 | 6.0 m3 | 6.0 m3 |
| 1665 | 5-Jul-18 | 6457 | FITORJA | STR | KM 402+970 | B405 S7 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1666 | 5-Jul-18 | 6459 | FITORJA | STR | KM 402+970 | B405 S7 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1667 | 5-Jul-18 | 6462 | FITORJA | STR | KM 402+970 | B405 S7 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1668 | 5-Jul-18 | 6463 | FITORJA | STR | KM 402+970 | B405 S7 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1669 | 5-Jul-18 | 6464 | FITORJA | STR | KM 402+970 | B405 S7 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1670 | 5-Jul-18 | 6465 | FITORJA | STR | KM 402+970 | B405 S7 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1671 | 5-Jul-18 | 6466 | FITORJA | STR | KM 402+970 | B405 S7 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1672 | 5-Jul-18 | 6467 | FITORJA | STR | KM 402+970 | B405 S7 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1673 | 5-Jul-18 | 6468 | FITORJA | STR | KM 402+970 | B405 S7 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1674 | 5-Jul-18 | 6469 | FITORJA | STR | KM 402+970 | B405 S7 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1675 | 5-Jul-18 | 6470 | FITORJA | STR | KM 402+970 | B405 S7 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1676 | 5-Jul-18 | 6471 | FITORJA | STR | KM 402+970 | B405 S7 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1677 | 5-Jul-18 | 6472 | FITORJA | STR | KM 402+970 | B405 S7 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1678 | 5-Jul-18 | 6473 | FITORJA | STR | KM 402+970 | B405 S7 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1679 | 5-Jul-18 | 6474 | FITORJA | STR | KM 402+970 | B405 S7 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1680 | 5-Jul-18 | 6475 | FITORJA | STR | KM 402+970 | B405 S7 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1681 | 5-Jul-18 | 6476 | FITORJA | STR | KM 402+970 | B405 S7 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1682 | 5-Jul-18 | 6477 | FITORJA | STR | KM 402+970 | B405 S7 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1683 | 5-Jul-18 | 6478 | FITORJA | STR | KM 402+970 | B405 S7 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1684 | 5-Jul-18 | 6479 | FITORJA | STR | KM 402+970 | B405 S7 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1685 | 8-Jul-18 | 6618 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1686 | 8-Jul-18 | 6619 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1687 | 8-Jul-18 | 6621 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1688 | 8-Jul-18 | 6622 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1689 | 8-Jul-18 | 6623 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1690 | 8-Jul-18 | 6624 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1691 | 8-Jul-18 | 6625 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1692 | 8-Jul-18 | 6627 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1693 | 8-Jul-18 | 6629 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1694 | 8-Jul-18 | 6631 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1695 | 8-Jul-18 | 6633 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1696 | 8-Jul-18 | 6634 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1697 | 8-Jul-18 | 6635 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1698 | 8-Jul-18 | 6637 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1699 | 8-Jul-18 | 6640 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1700 | 8-Jul-18 | 6641 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1701 | 8-Jul-18 | 6644 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1702 | 8-Jul-18 | 6645 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1703 | 8-Jul-18 | 6646 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1704 | 9-Jul-18 | 6690 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1705 | 9-Jul-18 | 6691 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1706 | 9-Jul-18 | 6693 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1707 | 9-Jul-18 | 6696 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1708 | 9-Jul-18 | 6698 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1709 | 9-Jul-18 | 6700 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1710 | 9-Jul-18 | 6704 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1711 | 9-Jul-18 | 6705 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1712 | 9-Jul-18 | 6707 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1713 | 9-Jul-18 | 6710 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1714 | 9-Jul-18 | 6712 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1715 | 9-Jul-18 | 6713 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1716 | 9-Jul-18 | 6714 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1717 | 9-Jul-18 | 6715 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1718 | 9-Jul-18 | 6716 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1719 | 9-Jul-18 | 6718 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1720 | 9-Jul-18 | 6719 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1721 | 12-Jul-18 | 6862 | FITORJA | STR | KM 402+970 | B405 S9 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1722 | 12-Jul-18 | 6864 | FITORJA | STR | KM 402+970 | B405 S9 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1723 | 12-Jul-18 | 6865 | FITORJA | STR | KM 402+970 | B405 S9 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1724 | 12-Jul-18 | 6866 | FITORJA | STR | KM 402+970 | B405 S9 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1725 | 12-Jul-18 | 6867 | FITORJA | STR | KM 402+970 | B405 S9 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1726 | 12-Jul-18 | 6869 | FITORJA | STR | KM 402+970 | B405 S9 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1727 | 12-Jul-18 | 6870 | FITORJA | STR | KM 402+970 | B405 S9 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1728 | 12-Jul-18 | 6871 | FITORJA | STR | KM 402+970 | B405 S9 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1729 | 12-Jul-18 | 6872 | FITORJA | STR | KM 402+970 | B405 S9 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1730 | 12-Jul-18 | 6873 | FITORJA | STR | KM 402+970 | B405 S9 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1731 | 12-Jul-18 | 6874 | FITORJA | STR | KM 402+970 | B405 S9 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1732 | 12-Jul-18 | 6875 | FITORJA | STR | KM 402+970 | B405 S9 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1733 | 12-Jul-18 | 6876 | FITORJA | STR | KM 402+970 | B405 S9 FOUNDATION CONC | Foundation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1734 | 13-Jul-18 | 6934 | FITORJA | STR | KM 402+970 | B405 S29R FOUNDATION CONC | Foundation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1735 | 13-Jul-18 | 6936 | FITORJA | STR | KM 402+970 | B405 S29R FOUNDATION CONC | Foundation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1736 | 13-Jul-18 | 6937 | FITORJA | STR | KM 402+970 | B405 S29R FOUNDATION CONC | Foundation | C25/30 | CMD505 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1737 | 17-Jul-18 | 7121 | FITORJA | STR | KM 402+970 | B405 S22R FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD501 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1738 | 17-Jul-18 | 7123 | FITORJA | STR | KM 402+970 | B405 S22R FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 8.0 m3 | 8.0 m3 |
| 1739 | 19-Jul-18 | 7253 | FITORJA | STR | KM 402+970 | B405 S10 FOUNDATION CONC | Foundation | C25/30 | CMD503 | 0.0 m3 | 4.0 m3 | 4.0 m3 |
| 1740 | 19-Jul-18 | 7254 | FITORJA | STR | KM 402+970 | B405 S10 FOUNDATION CONC | Foundation | C25/30 | CMD503 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1741 | 19-Jul-18 | 7255 | FITORJA | STR | KM 402+970 | B405 S10 FOUNDATION CONC | Foundation | C25/30 | CMD503 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1742 | 19-Jul-18 | 7256 | FITORJA | STR | KM 402+970 | B405 S10 FOUNDATION CONC | Foundation | C25/30 | CMD503 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1743 | 19-Jul-18 | 7258 | FITORJA | STR | KM 402+970 | B405 S10 FOUNDATION CONC | Foundation | C25/30 | CMD503 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1744 | 19-Jul-18 | 7259 | FITORJA | STR | KM 402+970 | B405 S10 FOUNDATION CONC | Foundation | C25/30 | CMD503 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1745 | 19-Jul-18 | 7261 | FITORJA | STR | KM 402+970 | B405 S10 FOUNDATION CONC | Foundation | C25/30 | CMD503 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1746 | 19-Jul-18 | 7262 | FITORJA | STR | KM 402+970 | B405 S10 FOUNDATION CONC | Foundation | C25/30 | CMD503 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1747 | 19-Jul-18 | 7263 | FITORJA | STR | KM 402+970 | B405 S10 FOUNDATION CONC | Foundation | C25/30 | CMD503 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| 1748 | 19-Jul-18 | 7264 | FITORJA | STR | KM 402+970 | B405 S10 FOUNDATION CONC | Foundation | C25/30 | CMD503 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1749 | 19-Jul-18 | 7265 | FITORJA | STR | KM 402+970 | B405 S10 FOUNDATION CONC | Foundation | C25/30 | CMD503 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1750 | 19-Jul-18 | 7268 | FITORJA | STR | KM 402+970 | B405 S10 FOUNDATION CONC | Foundation | C25/30 | CMD503 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1751 | 21-Jul-18 | 7457 | FITORJA | STR | KM 402+970 | B405 S23 FOUNDATION LEAN CONC | Foundation | C25/30 | CMD503 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1752 | 21-Jul-18 | 7458 | FITORJA | STR | KM 402+970 | B405 S11L FOUNDATION LEAN CONC | Foundation | C25/30 | CMD503 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1753 | 21-Jul-18 | 7460 | FITORJA | STR | KM 402+970 | B405 S11L FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 8.0 m3 | 8.0 m3 |
| 1754 | 16-Jul-18 | A18981 | ALBA | ST | KM402+970 | B405 S36 TRAN.W GIRDER CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 9.0 m3 | 9.0 m3 |
| 1755 | 2-Jul-18 | 1326 | FITORJA | STR | KM 402+970 | B405 S35R TRASFER GIRDER CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 7.0 m3 | 7.0 m3 |
| 1756 | 3-Jul-18 | 6325 | FITORJA | STR | KM 402+970 | B405 S35L TRASFER GIRDER CONC | Girder | C30/37 | CMD828 | 0.0 m3 | 7.0 m3 | 7.0 m3 |
| 1757 | 3-Jul-18 | 6347 | FITORJA | STR | KM 402+970 | B405 S25R TRANSFER GERDER CONC | Girder | C35/45 | CMD528 | 4.5 m3 | 4.5 m3 | 4.5 m3 |
| 1758 | 3-Jul-18 | 6350 | FITORJA | STR | KM 402+970 | B405 S25R TRANSFER GERDER CONC | Girder | C35/45 | CMD528 | 4.0 m3 | | 4.0 m3 |
| 1759 | 5-Jul-18 | 6440 | FITORJA | STR | KM 402+970 | B405 S25R TRANSFER GERDER CONC | Girder | C30/37 | CMD502 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1760 | 8-Jul-18 | 6650 | FITORJA | STR | KM 402+970 | B405 S36L TRANSFER GIRDER CONC | Girder | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1761 | 8-Jul-18 | 6652 | FITORJA | STR | KM 402+970 | B405 S36L TRANSFER GIRDER CONC | Girder | C35/45 | CMD528 | 9.5 m3 | 9.5 m3 | 9.5 m3 |
| 1762 | 10-Jul-18 | 6744 | FITORJA | STR | KM 402+970 | B405 S36L TRANSFER GIRDER WALL CONC | Girder | C30/37 | CMD502 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1763 | 13-Jul-18 | 6940 | FITORJA | STR | KM 402+970 | B405 TRANSFER GIRDERS CONC | Girder | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1764 | 13-Jul-18 | 6942 | FITORJA | STR | KM 402+970 | B405 TRANSFER GIRDERS CONC | Girder | C30/37 | CMD502 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1765 | 4-Jul-18 | 27610 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S31-S32 L-2 CONC | Girder | C35/45 | CMD528 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1766 | 4-Jul-18 | 27611 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S31-S32 L-2 CONC | Girder | C30/37 | CMD502 | 10.0 m3 | 10.0 m3 | 10.0 m3 |
| | | | | | | | Beam | C40/50 | CMD627 | 8.5 m3 | 8.5 m3 | 8.5 m3 |
| | | | | | | | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
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| 1767 | 4-Jul-18 | 27612 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S31-S32 R-3 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1768 | 4-Jul-18 | 27615 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S31-S32 R-3 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1769 | 4-Jul-18 | 27616 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S31-S32 R-4 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1770 | 4-Jul-18 | 27618 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S31-S32 R-5 CONC | Beam | C40/50 | CMD627 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1771 | 10-Jul-18 | 27999 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S32/S33 R-4 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1772 | 10-Jul-18 | 28002 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S32/S33 R-4 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1773 | 10-Jul-18 | 28008 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S32/S33 L-3 CONC | Beam | C40/50 | CMD627 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1774 | 10-Jul-18 | 28012 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S32/S33 L-3 CONC | Beam | C40/50 | CMD627 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1775 | 10-Jul-18 | 28016 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S32/S33 L-3 CONC | Beam | C40/50 | CMD627 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1776 | 10-Jul-18 | 28017 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S32/S33 L-3 CONC | Beam | C40/50 | CMD627 | 8.0 m3 | 8.0 m3 | 8.0 m3 |
| 1777 | 10-Jul-18 | 28018 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S32/S33 L-3 CONC | Beam | C40/50 | CMD627 | 1.0 m3 | 1.0 m3 | 1.0 m3 |
| 1778 | 10-Jul-18 | 28019 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S32/S33 L-3 CONC | Beam | C40/50 | CMD627 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1779 | 10-Jul-18 | 28020 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S32/S33 L-3 CONC | Beam | C40/50 | CMD627 | 9.0 m3 | 9.0 m3 | 9.0 m3 |
| 1780 | 10-Jul-18 | 28021 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S32/S33 L-4 CONC | Beam | C40/50 | CMD627 | 0.5 m3 | 0.5 m3 | 0.5 m3 |
| 1781 | 11-Jul-18 | 28090 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S33/S343 L1 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1782 | 11-Jul-18 | 28091 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S33/S343 L1 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1783 | 11-Jul-18 | 28093 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S33/S343 L5 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1784 | 11-Jul-18 | 28096 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S33/S343 L5 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1785 | 11-Jul-18 | 28100 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S32/S33 R2 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1786 | 11-Jul-18 | 28101 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S32/S33 R2 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1787 | 11-Jul-18 | 28102 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S32/S33 R5 CONC | Beam | C40/50 | CMD627 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1788 | 11-Jul-18 | 28103 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S32/S33 R5 CONC | Beam | C40/50 | CMD627 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1789 | 16-Jul-18 | 28420 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S33/S34 R1 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1790 | 16-Jul-18 | 28423 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S33/S34 R1 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1791 | 16-Jul-18 | 28427 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S34/S35 R6 CONC | Beam | C40/50 | CMD627 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1792 | 16-Jul-18 | 28431 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S34/S35 R6 CONC | Beam | C40/50 | CMD627 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1793 | 16-Jul-18 | 28436 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S33/S34 R3 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1794 | 16-Jul-18 | 28437 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S33/S34 R3 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1795 | 16-Jul-18 | 28439 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S34/S35 R4 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1796 | 16-Jul-18 | 28441 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S34/S35 R4 CONC | Beam | C40/50 | CMD627 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1797 | 17-Jul-18 | 28499 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S34/35 R3 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1798 | 17-Jul-18 | 28502 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S34/35 R3 CONC | Beam | C40/50 | CMD627 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1799 | 17-Jul-18 | 28505 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S34/35 R3 CONC | Beam | C40/50 | CMD627 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1800 | 17-Jul-18 | 28507 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S34/35 R3 CONC | Beam | C40/50 | CMD627 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1801 | 18-Jul-18 | 28582 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S32/S33 L6 CONC | Beam | C40/50 | CMD627 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1802 | 18-Jul-18 | 28583 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S32/S33 L6 CONC | Beam | C40/50 | CMD627 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1803 | 18-Jul-18 | 28584 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S32/S33 L6 CONC | Beam | C40/50 | CMD627 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1804 | 18-Jul-18 | 28585 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S34/S35 L1 CONC | Beam | C40/50 | CMD627 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1805 | 18-Jul-18 | 28586 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S34/S35 L1 CONC | Beam | C40/50 | CMD627 | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1806 | 18-Jul-18 | 28587 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S34/S35 L1 CONC | Beam | C40/50 | CMD627 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1807 | 18-Jul-18 | 28588 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S34/S35 R1 CONC | Beam | C40/50 | CMD627 | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1808 | 18-Jul-18 | 28589 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S34/S35 R1 CONC | Beam | C40/50 | CMD627 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1809 | 18-Jul-18 | 28590 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S34/S35 R1 CONC | Beam | C40/50 | CMD627 | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1810 | 18-Jul-18 | 28591 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S32/S33 R6 CONC | Beam | C40/50 | CMD627 | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1811 | 18-Jul-18 | 28595 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S32/S33 R6 CONC | Beam | C40/50 | CMD627 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1812 | 18-Jul-18 | 28599 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S32/S33 R6 CONC | Beam | C40/50 | CMD627 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1813 | 19-Jul-18 | 28673 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S32/S33 L2 CONC | Beam | C40/50 | CMD627 | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1814 | 19-Jul-18 | 28674 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S32/S33 L2 CONC | Beam | C40/50 | CMD627 | 5.0 m3 | | 5.0 m3 |
| 1815 | 19-Jul-18 | 28678 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S32/S33 L2 CONC | Beam | C40/50 | CMD627 | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1816 | 19-Jul-18 | 28682 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S33/S34 R2 CONC | Beam | C40/50 | CMD627 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1817 | 19-Jul-18 | 28685 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S33/S34 R2 CONC | Beam | C40/50 | CMD627 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1818 | 19-Jul-18 | 28686 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S33/S34 R2 CONC | Beam | C40/50 | CMD627 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1819 | 20-Jul-18 | 28818 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S33/S34 L-6 CONC | Beam | C40/50 | CMD627 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1820 | 20-Jul-18 | 28819 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S33/S34 L-6 CONC | Beam | C40/50 | CMD627 | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1821 | 20-Jul-18 | 28820 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S33/S34 L-6 CONC | Beam | C40/50 | CMD627 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1822 | 21-Jul-18 | 28821 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S35/36 R-6 CONC | Beam | C40/50 | CMD627 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1823 | 21-Jul-18 | 28822 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S35/36 R-6 CONC | Beam | C40/50 | CMD627 | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1824 | 21-Jul-18 | 28823 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S35/36 R-6 CONC | Beam | C40/50 | CMD627 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1825 | 21-Jul-18 | 28824 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S36/37 L-6 CONC | Beam | C40/50 | CMD627 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1826 | 21-Jul-18 | 28825 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S36/37 L-6 CONC | Beam | C40/50 | CMD627 | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1827 | 21-Jul-18 | 28827 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S35/36 R-6 CONC | Beam | C40/50 | CMD627 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1828 | 21-Jul-18 | 28829 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S36/37 L-6 CONC | Beam | C40/50 | CMD627 | 3.0 m3 | 3.0 m3 | 3.0 m3 |
| 1829 | 22-Jul-18 | 28995 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S4/S5 R-2 CONC | Beam | C40/50 | CMD627 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1830 | 22-Jul-18 | 28996 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S4/S5 R-2 CONC | Beam | C40/50 | CMD627 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1831 | 22-Jul-18 | 29000 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S3/S4 R-4 CONC | Beam | C40/50 | CMD627 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1832 | 22-Jul-18 | 29003 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S3/S4 R-4 CONC | Beam | C40/50 | CMD627 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1833 | 22-Jul-18 | 29006 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S3/S4 R-4 CONC | Beam | C40/50 | CMD627 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1834 | 22-Jul-18 | 29007 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S5/S6 R-2 CONC | Beam | C40/50 | CMD627 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1835 | 22-Jul-18 | 29008 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S5/S6 R-2 CONC | Beam | C40/50 | CMD627 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1836 | 22-Jul-18 | 29009 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S5/S6 L-2 CONC | Beam | C40/50 | CMD627 | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1837 | 22-Jul-18 | 29011 | DOGANAY | STR | KM 402+970 | B405 I-BEAM S5/S6 L-2 CONC | Beam | C40/50 | CMD627 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1838 | 13-Jul-18 | 6953 | FITORJA | STR | KM 402+970 | B405 S32-S33 R4-L5 I-BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1839 | 13-Jul-18 | 6954 | FITORJA | STR | KM 402+970 | B405 S32-S33 R4-L5 I-BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1840 | 13-Jul-18 | 6955 | FITORJA | STR | KM 402+970 | B405 S32-S33 R4-L5 I-BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1841 | 13-Jul-18 | 6956 | FITORJA | STR | KM 402+970 | B405 S32-S33 R4-L5 I-BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1842 | 13-Jul-18 | 6957 | FITORJA | STR | KM 402+970 | B405 S33-S34 L3-L2 I-BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1843 | 13-Jul-18 | 6958 | FITORJA | STR | KM 402+970 | B405 S33-S34 L3-L2 I-BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1844 | 13-Jul-18 | 6959 | FITORJA | STR | KM 402+970 | B405 S33-S34 L3-L2 I-BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1845 | 13-Jul-18 | 6960 | FITORJA | STR | KM 402+970 | B405 S33-S34 L3-L2 I-BEAM CONC | Beam | C40/50 | CMD527 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1846 | 14-Jul-18 | 6992 | FITORJA | STR | KM 402+970 | B405 S33-S34 L3 I-BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1847 | 14-Jul-18 | 6996 | FITORJA | STR | KM 402+970 | B405 S33-S34 L3 I-BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1848 | 14-Jul-18 | 6999 | FITORJA | STR | KM 402+970 | B405 S33-S34 L3 I-BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1849 | 14-Jul-18 | 7003 | FITORJA | STR | KM 402+970 | B405 S33-S34 L3 I-BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1850 | 14-Jul-18 | 7005 | FITORJA | STR | KM 402+970 | B405 S33-S34 L3 I-BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1851 | 14-Jul-18 | 7010 | FITORJA | STR | KM 402+970 | B405 S33-S34 R5 I-BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1852 | 14-Jul-18 | 7015 | FITORJA | STR | KM 402+970 | B405 S33-S34 L5 I-BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1853 | 14-Jul-18 | 7016 | FITORJA | STR | KM 402+970 | B405 S33-S34 L5 I-BEAM CONC | Beam | C40/50 | CMD527 | 4.0 m3 | 4.0 m3 | 4.0 m3 |
| 1854 | 17-Jul-18 | 7158 | FITORJA | STR | KM 402+970 | B405 S34-S35 R3 I-BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1855 | 17-Jul-18 | 7159 | FITORJA | STR | KM 402+970 | B405 S34-S35 R3 I-BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1856 | 17-Jul-18 | 7160 | FITORJA | STR | KM 402+970 | B405 S34-S35 R3 I-BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1857 | 17-Jul-18 | 7161 | FITORJA | STR | KM 402+970 | B405 S34-S35 R3 I-BEAM CONC | Beam | C40/50 | CMD527 | 5.0 m3 | 5.0 m3 | 5.0 m3 |
| 1858 | 21-Jul-18 | 7389 | FITORJA | STR | KM 402+970 | B405 S34-S35 L4 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.5 m3 | 6.5 m3 | 6.5 m3 |
| 1859 | 21-Jul-18 | 7392 | FITORJA | STR | KM 402+970 | B405 S34-S35 L4 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.5 m3 | 6.5 m3 | 6.5 m3 |
| 1860 | 21-Jul-18 | 7394 | FITORJA | STR | KM 402+970 | B405 S36-S37 R2 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.5 m3 | 6.5 m3 | 6.5 m3 |
| 1861 | 21-Jul-18 | 7396 | FITORJA | STR | KM 402+970 | B405 S36-S37 R2 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.5 m3 | 6.5 m3 | 6.5 m3 |
| 1862 | 21-Jul-18 | 7399 | FITORJA | STR | KM 402+970 | B405 S36-S37 R2 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.5 m3 | 6.5 m3 | 6.5 m3 |
| 1863 | 21-Jul-18 | 7401 | FITORJA | STR | KM 402+970 | B405 S36-S37 R2 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.5 m3 | 6.5 m3 | 6.5 m3 |
| 1864 | 21-Jul-18 | 7402 | FITORJA | STR | KM 402+970 | B405 S33-S34 L6 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.5 m3 | 6.5 m3 | 6.5 m3 |
| 1865 | 21-Jul-18 | 7403 | FITORJA | STR | KM 402+970 | B405 S33-S34 L6 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.5 m3 | 6.5 m3 | 6.5 m3 |
| 1866 | 21-Jul-18 | 7404 | FITORJA | STR | KM 402+970 | B405 S33-S34 L6 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.5 m3 | 6.5 m3 | 6.5 m3 |
| 1867 | 21-Jul-18 | 7405 | FITORJA | STR | KM 402+970 | B405 S33-S34 L6 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.5 m3 | 6.5 m3 | 6.5 m3 |
| 1868 | 23-Jul-18 | 7598 | FITORJA | STR | KM 402+970 | B405 S34-S35 L6 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.5 m3 | 6.5 m3 | 6.5 m3 |
| 1869 | 23-Jul-18 | 7599 | FITORJA | STR | KM 402+970 | B405 S34-S35 L6 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.5 m3 | 6.5 m3 | 6.5 m3 |
| 1870 | 23-Jul-18 | 7602 | FITORJA | STR | KM 402+970 | B405 S37 S38 L6 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.5 m3 | 6.5 m3 | 6.5 m3 |
| 1871 | 23-Jul-18 | 7608 | FITORJA | STR | KM 402+970 | B405 S35 S36 L6 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.5 m3 | 6.5 m3 | 6.5 m3 |
| 1872 | 23-Jul-18 | 7609 | FITORJA | STR | KM 402+970 | B405 S35 S36 L5 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.5 m3 | 6.5 m3 | 6.5 m3 |
| 1873 | 23-Jul-18 | 7610 | FITORJA | STR | KM 402+970 | B405 S35 S36 R4 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.5 m3 | 6.5 m3 | 6.5 m3 |
| 1874 | 23-Jul-18 | 7611 | FITORJA | STR | KM 402+970 | B405 S35 S36 R4 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.5 m3 | 6.5 m3 | 6.5 m3 |
| 1875 | 24-Jul-18 | 7702 | FITORJA | STR | KM 402+970 | B405 S36-S37 R3 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.5 m3 | 6.5 m3 | 6.5 m3 |
| 1876 | 24-Jul-18 | 7703 | FITORJA | STR | KM 402+970 | B405 S36-S37 R3 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.5 m3 | 6.5 m3 | 6.5 m3 |
| 1877 | 24-Jul-18 | 7705 | FITORJA | STR | KM 402+970 | B405 S36-S37 R4 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.5 m3 | 6.5 m3 | 6.5 m3 |
| 1878 | 24-Jul-18 | 7706 | FITORJA | STR | KM 402+970 | B405 S35 S36 L4 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.5 m3 | 6.5 m3 | 6.5 m3 |
| 1879 | 24-Jul-18 | 7707 | FITORJA | STR | KM 402+970 | B405 S35 S36 L4 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.5 m3 | 6.5 m3 | 6.5 m3 |
| 1880 | 24-Jul-18 | 7708 | FITORJA | STR | KM 402+970 | B405 S35 S36 L4 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.5 m3 | 6.5 m3 | 6.5 m3 |
| 1881 | 24-Jul-18 | 7709 | FITORJA | STR | KM 402+970 | B405 S35 S36 L4 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.5 m3 | 6.5 m3 | 6.5 m3 |
| 1882 | 24-Jul-18 | 7710 | FITORJA | STR | KM 402+970 | B405 S35 S36 L4 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.5 m3 | 6.5 m3 | 6.5 m3 |
| 1883 | 25-Jul-18 | 7768 | FITORJA | STR | KM 402+970 | B405 S17 S18 L2 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.5 m3 | | 6.5 m3 |
| 1884 | 25-Jul-18 | 7769 | FITORJA | STR | KM 402+970 | B405 S17 S18 L2 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.5 m3 | | 6.5 m3 |
| 1885 | 25-Jul-18 | 7770 | FITORJA | STR | KM 402+970 | B405 S35 S36 L6 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.5 m3 | | 6.5 m3 |
| 1886 | 25-Jul-18 | 7771 | FITORJA | STR | KM 402+970 | B405 S35 S36 L6 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.5 m3 | | 6.5 m3 |
| 1887 | 25-Jul-18 | 7772 | FITORJA | STR | KM 402+970 | B405 S35 S36 L1 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.0 m3 | | 6.0 m3 |
| 1888 | 25-Jul-18 | 7773 | FITORJA | STR | KM 402+970 | B405 S35 S36 L1 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.0 m3 | | 6.0 m3 |
| 1889 | 25-Jul-18 | 7774 | FITORJA | STR | KM 402+970 | B405 S35 S36 L3 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.0 m3 | | 6.0 m3 |
| 1890 | 25-Jul-18 | 7775 | FITORJA | STR | KM 402+970 | B405 S35 S36 L3 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.0 m3 | | 6.0 m3 |
| 1891 | 26-Jul-18 | 7822 | FITORJA | STR | KM 402+970 | B405 S36-S37 L3 I-BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1892 | 26-Jul-18 | 7827 | FITORJA | STR | KM 402+970 | B405 S36 S37 L3 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1893 | 26-Jul-18 | 7830 | FITORJA | STR | KM 402+970 | B405 S36 S37 L4 I-BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | | 7.0 m3 |
| 1894 | 26-Jul-18 | 7832 | FITORJA | STR | KM 402+970 | B405 S36 S37 L4 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1895 | 26-Jul-18 | 7834 | FITORJA | STR | KM 402+970 | B405 S35 S36 R1 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1896 | 26-Jul-18 | 7836 | FITORJA | STR | KM 402+970 | B405 S35 S36 R1 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1897 | 26-Jul-18 | 7837 | FITORJA | STR | KM 402+970 | B405 S35-S36 R6 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1898 | 26-Jul-18 | 7838 | FITORJA | STR | KM 402+970 | B405 S35-S36 R6 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1899 | 27-Jul-18 | 7842 | FITORJA | STR | KM 402+970 | B405 S36 S37 R2 I-BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1900 | 27-Jul-18 | 7843 | FITORJA | STR | KM 402+970 | B405 S36 S37 R2 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1901 | 27-Jul-18 | 7844 | FITORJA | STR | KM 402+970 | B405 S36 S37 R5 I-BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1902 | 27-Jul-18 | 7845 | FITORJA | STR | KM 402+970 | B405 S36 S37 R5 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1903 | 27-Jul-18 | 7846 | FITORJA | STR | KM 402+970 | B405 S36 S37 R6 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1904 | 27-Jul-18 | 7847 | FITORJA | STR | KM 402+970 | B405 S36 S37 R6 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1905 | 27-Jul-18 | 7848 | FITORJA | STR | KM 402+970 | B405 S17 S18 L1 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1906 | 27-Jul-18 | 7850 | FITORJA | STR | KM 402+970 | B405 S17 S18 L1 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1907 | 28-Jul-18 | 7896 | FITORJA | STR | KM 402+970 | B405 S17 S18 L5 I-BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | | 7.0 m3 |
| 1908 | 28-Jul-18 | 7897 | FITORJA | STR | KM 402+970 | B405 S17 S18 L5 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.0 m3 | | 6.0 m3 |
| 1909 | 28-Jul-18 | 7898 | FITORJA | STR | KM 402+970 | B405 S17 S18 L6 I-BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | | 7.0 m3 |
| 1910 | 28-Jul-18 | 7899 | FITORJA | STR | KM 402+970 | B405 S17 S18 L6 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.0 m3 | | 6.0 m3 |
| 1911 | 28-Jul-18 | 7900 | FITORJA | STR | KM 402+970 | B405 S36 S37 L4 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.0 m3 | | 6.0 m3 |
| 1912 | 28-Jul-18 | 7901 | FITORJA | STR | KM 402+970 | B405 S36 S37 L4 I-BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | | 7.0 m3 |
| 1913 | 28-Jul-18 | 7902 | FITORJA | STR | KM 402+970 | B405 S36 S37 L4 I-BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | | 7.0 m3 |
| 1914 | 28-Jul-18 | 7903 | FITORJA | STR | KM 402+970 | B405 S36 S37 L4 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.0 m3 | | 6.0 m3 |
| 1915 | 31-Jul-18 | 7944 | FITORJA | STR | KM 402+970 | B405 S18-S19 L1 I BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1916 | 31-Jul-18 | 7946 | FITORJA | STR | KM 402+970 | B405 S18-S19 L1 I BEAM CONC | Beam | C40/50 | CMD527 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1917 | 31-Jul-18 | 7951 | FITORJA | STR | KM 402+970 | B405 S18-19 L6 I BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1918 | 31-Jul-18 | 7952 | FITORJA | STR | KM 402+970 | B405 S18-19 L6 I BEAM CONC | Beam | C40/50 | CMD527 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1919 | 31-Jul-18 | 7954 | FITORJA | STR | KM 402+970 | B405 S18-S19 L2 I BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1920 | 31-Jul-18 | 7955 | FITORJA | STR | KM 402+970 | B405 S18-S19 L2 I BEAM CONC | Beam | C40/50 | CMD527 | 6.0 m3 | 6.0 m3 | 6.0 m3 |
| 1921 | 31-Jul-18 | 7957 | FITORJA | STR | KM 402+970 | B405 S18-S19 L2 I BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | 7.0 m3 | 7.0 m3 |
| 1922 | 31-Jul-18 | 7994 | FITORJA | STR | KM 402+970 | B405 S18 S19 L5 I-BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | | 7.0 m3 |
| 1923 | 31-Jul-18 | 7995 | FITORJA | STR | KM 402+970 | B405 S18 S19 L5 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.0 m3 | | 6.0 m3 |
| 1924 | 31-Jul-18 | 7996 | FITORJA | STR | KM 402+970 | B405 S18 S19 L4 I-BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | | 7.0 m3 |
| 1925 | 31-Jul-18 | 7997 | FITORJA | STR | KM 402+970 | B405 S18 S19 L4 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.0 m3 | | 6.0 m3 |
| 1926 | 31-Jul-18 | 8002 | FITORJA | STR | KM 402+970 | B405 S19 S20 L1 I-BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | | 7.0 m3 |
| 1927 | 31-Jul-18 | 8003 | FITORJA | STR | KM 402+970 | B405 S19 S20 L1 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.0 m3 | | 6.0 m3 |
| 1928 | 31-Jul-18 | 8004 | FITORJA | STR | KM 402+970 | B405 S16 S17 L6 I-BEAM CONC | Beam | C40/50 | CMD527 | 7.0 m3 | | 7.0 m3 |
| 1929 | 31-Jul-18 | 8005 | FITORJA | STR | KM 402+970 | B405 S16 S17 L6 I-BEAM CONC | Beam | C40/50 | CMD527 | 6.0 m3 | | 6.0 m3 |
| 1930 | 14-Jul-18 | A18938 | ALBA | ST | KM402+970 | B405 S6 FON.L CONC. | Lean Concrete | C12/15 | CMD801 | 0.0 m3 | 7.0 m3 | 7.0 m3 |
| 1931 | 14-Jul-18 | A18939 | ALBA | ST | KM402+970 | B405 S6 FON.L CONC. | Lean Concrete | C12/15 | CMD801 | 0.0 m3 | 7.0 m3 | 7.0 m3 |
| 1932 | 14-Jul-18 | A18940 | ALBA | ST | KM402+970 | B405 S6 FON.L CONC. | Lean Concrete | C12/15 | CMD801 | 0.0 m3 | 6.0 m3 | 6.0 m3 |
| 1933 | 14-Jul-18 | A18941 | ALBA | ST | KM402+970 | B405 S6 FON.L CONC. | Lean Concrete | C12/15 | CMD801 | 0.0 m3 | 5.0 m3 | 5.0 m3 |
| 1934 | 14-Jul-18 | A18947 | ALBA | ST | KM402+970 | B405 S6 FON.L CONC. | Lean Concrete | C12/15 | CMD801 | 0.0 m3 | 7.5 m3 | 7.5 m3 |
| 1935 | 14-Jul-18 | A18949 | ALBA | ST | KM402+970 | B405 S6 FON.L CONC. | Lean Concrete | C12/15 | CMD801 | 0.0 m3 | 7.5 m3 | 7.5 m3 |
| 1936 | 14-Jul-18 | A18952 | ALBA | ST | KM402+970 | B405 S6 FON.L CONC | Lean Concrete | C12/15 | CMD801 | 0.0 m3 | 8.0 m3 | 8.0 m3 |
| 1937 | 14-Jul-18 | A18955 | ALBA | ST | KM402+970 | B405 S6 FON.L CONC. | Lean Concrete | C12/15 | CMD801 | 0.0 m3 | 3.0 m3 | 3.0 m3 |
| 1938 | 16-Jul-18 | A18986 | ALBA | ST | KM402+970 | B405 U40 LEAN CONCRETE | Lean Concrete | C12/15 | CMD801 | 0.0 m3 | 5.0 m3 | 5.0 m3 |
| 1939 | 2-Jul-18 | 1995 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 9.0 m3 | 9.0 m3 |
| 1940 | 2-Jul-18 | 1996 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 9.0 m3 | 9.0 m3 |
| 1941 | 2-Jul-18 | 1998 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 5.0 m3 | 5.0 m3 |
| 1942 | 2-Jul-18 | 2000 | FITORJA | STR | KM 402+970 | B405 U-040 FOUNDATION LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 3.0 m3 | 3.0 m3 |
| 1943 | 8-Jul-18 | 6617 | FITORJA | STR | KM 402+970 | B405 S29R LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 5.0 m3 | 5.0 m3 |
| 1944 | 8-Jul-18 | 6620 | FITORJA | STR | KM 402+970 | B405 S29R LEAN CONC | Lean Concrete | C12/15 | CMD501 | 0.0 m3 | 4.0 m3 | 4.0 m3 |