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| **RFI No.** | **Clash Details** | **Item 1** | **Item 2** | **Clash Image** | **Solution** | **Description of Solution** | **TSL comment** |
| 1 | Clash Group: BlowDown Between: $-S-FNDN and B7-03.1.4 Clash6 Distance: -0.400m Clash Point: 114013.043m, 128825.883m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-03.1.4 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 2 | Clash Group: BlowDown Between: $-S-FNDN and B7-03.2.3 Clash7 Distance: -0.400m Clash Point: 114017.567m, 128799.596m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-03.2.3 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 3 | Clash Group: BlowDown Between: $-S-FNDN and B7-06.1 Clash8 Distance: -0.400m Clash Point: 114006.758m, 128862.898m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-06.1 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 4 | Clash Group: BlowDown Between: $-S-FNDN and B7-04.3.3 Clash9 Distance: -0.400m Clash Point: 114028.377m, 128736.294m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-04.3.3 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 5 | Clash Group: BlowDown Between: $-S-FNDN and B7-03.2.1 Clash10 Distance: -0.400m Clash Point: 114016.646m, 128804.782m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-03.2.1 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 6 | Clash Group: BlowDown Between: $-S-FNDN and B7-03.4.1 Clash11 Distance: -0.400m Clash Point: 114010.360m, 128841.798m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-03.4.1 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 7 | Clash Group: BlowDown Between: $-S-FNDN and B7-04.3.1 Clash12 Distance: -0.400m Clash Point: 114027.457m, 128741.479m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-04.3.1 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 8 | Clash Group: BlowDown Between: $-S-FNDN and B7-03.3.3 Clash13 Distance: -0.400m Clash Point: 114021.170m, 128778.496m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-03.3.3 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 9 | Clash Group: BlowDown Between: $-S-FNDN and B7-03.4.4 Clash14 Distance: -0.400m Clash Point: 114009.439m, 128846.984m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-03.4.4 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 10 | Clash Group: BlowDown Between: $-S-FNDN and B7-03.3.1 Clash15 Distance: -0.400m Clash Point: 114020.250m, 128783.681m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-03.3.1 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 11 | Clash Group: BlowDown Between: $-S-FNDN and B7-03.1.1 Clash16 Distance: -0.400m Clash Point: 114013.963m, 128820.698m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-03.1.1 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 12 | Clash Group: BlowDown Between: $-S-FNDN and B7-05.1.1 Clash17 Distance: -0.170m Clash Point: 114031.060m, 128720.378m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-05.1.1 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 13 | Clash Group: BlowDown Between: $-S-FNDN and B7-04.1 Clash18 Distance: -0.170m Clash Point: 114023.604m, 128762.534m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-04.1 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 14 | Clash Group: BlowDown Between: $-S-FNDN and B7-04.2 Clash19 Distance: -0.170m Clash Point: 114024.419m, 128757.498m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-04.2 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 15 | Clash Group: BlowDown Between: Pipe565 and B7-02 Clash20 Distance: -0.101m Clash Point: 114034.108m, 128827.042m, 29.580m | Item Name: Pipe565 Network: GBL7A-Serv\_LV-40R Item Type: 2x1 way 100mm dia 210 x 100 Pipe Pipe 0.210m x 0.000m | Item Name: B7-02 Network: GBL7A-Drain\_Blowdown-40R Item Type: 1,200 mm Cylindrical Structure Structure |  |  |  |  |
| 16 | Clash Group: BlowDown Between: $-S-FNDN and B7-06.1.1 Clash21 Distance: -0.100m Clash Point: 113998.275m, 128861.474m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-06.1.1 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 17 | Clash Group: BlowDown Between: $-S-FNDN and B7-03.2.4 Clash22 Distance: -0.100m Clash Point: 114009.087m, 128798.172m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-03.2.4 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 18 | Clash Group: BlowDown Between: $-S-FNDN and B7-03.1.2 Clash23 Distance: -0.100m Clash Point: 114005.479m, 128819.272m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-03.1.2 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 19 | Clash Group: BlowDown Between: $-S-FNDN and B7-04.3.4 Clash24 Distance: -0.100m Clash Point: 114019.899m, 128734.870m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-04.3.4 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 20 | Clash Group: BlowDown Between: $-S-FNDN and B7-03.3.4 Clash25 Distance: -0.100m Clash Point: 114012.686m, 128777.070m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-03.3.4 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 21 | Clash Group: BlowDown Between: $-S-FNDN and B7-03.4.2 Clash26 Distance: -0.100m Clash Point: 114001.877m, 128840.373m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-03.4.2 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 22 | Clash Group: BlowDown Between: $-S-FNDN and B7-04.2.1 Clash27 Distance: -0.100m Clash Point: 114016.480m, 128755.809m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-04.2.1 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 23 | Clash Group: BlowDown Between: $-S-FNDN and B7-04.2.1 Clash28 Distance: -0.090m Clash Point: 114016.681m, 128756.108m, 29.200m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-04.2.1 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 24 | Clash Group: BlowDown Between: $-S-FNDN and B7-04.2 Clash29 Distance: -0.090m Clash Point: 114024.796m, 128757.697m, 29.130m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-04.2 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 25 | Clash Group: BlowDown Between: $-S-FNDN and B7-03.1.3 Clash30 Distance: -0.080m Clash Point: 114003.976m, 128818.857m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-03.1.3 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 26 | Clash Group: BlowDown Between: $-S-FNDN and B7-03.1.3 Clash31 Distance: -0.080m Clash Point: 114003.906m, 128818.994m, 29.220m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-03.1.3 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 27 | Clash Group: BlowDown Between: $-S-FNDN and B7-06.1.2 Clash32 Distance: -0.080m Clash Point: 113996.769m, 128861.059m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-06.1.2 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 28 | Clash Group: BlowDown Between: $-S-FNDN and B7-06.1.2 Clash33 Distance: -0.080m Clash Point: 113996.699m, 128861.196m, 29.220m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-06.1.2 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 29 | Clash Group: BlowDown Between: $-S-FNDN and B7-04.3.5 Clash34 Distance: -0.080m Clash Point: 114018.390m, 128734.453m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-04.3.5 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 30 | Clash Group: BlowDown Between: $-S-FNDN and B7-04.3.5 Clash35 Distance: -0.080m Clash Point: 114018.320m, 128734.590m, 29.220m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-04.3.5 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 31 | Clash Group: BlowDown Between: $-S-FNDN and B7-03.2.5 Clash36 Distance: -0.080m Clash Point: 114007.580m, 128797.756m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-03.2.5 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 32 | Clash Group: BlowDown Between: $-S-FNDN and B7-03.2.5 Clash37 Distance: -0.080m Clash Point: 114007.510m, 128797.893m, 29.220m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-03.2.5 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 33 | Clash Group: BlowDown Between: $-S-FNDN and B7-03.3.5 Clash38 Distance: -0.080m Clash Point: 114011.183m, 128776.655m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-03.3.5 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 34 | Clash Group: BlowDown Between: $-S-FNDN and B7-03.3.5 Clash39 Distance: -0.080m Clash Point: 114011.113m, 128776.792m, 29.220m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-03.3.5 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 35 | Clash Group: BlowDown Between: $-S-FNDN and B7-03.4.3 Clash40 Distance: -0.080m Clash Point: 114000.373m, 128839.958m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-03.4.3 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 36 | Clash Group: BlowDown Between: $-S-FNDN and B7-03.4.3 Clash41 Distance: -0.080m Clash Point: 114000.303m, 128840.095m, 29.220m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-03.4.3 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 37 | Clash Group: BlowDown Between: $-S-FNDN and B7-04.2.2 Clash42 Distance: -0.080m Clash Point: 114014.795m, 128755.505m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-04.2.2 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 38 | Clash Group: BlowDown Between: $-S-FNDN and B7-04.2.2 Clash43 Distance: -0.080m Clash Point: 114014.725m, 128755.642m, 29.220m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-04.2.2 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 39 | Clash Group: BlowDown Between: $-S-FNDN and B7-03.2.5 Clash44 Distance: -0.073m Clash Point: 114007.749m, 128798.015m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-03.2.5 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 40 | Clash Group: BlowDown Between: $-S-FNDN and B7-03.4.3 Clash45 Distance: -0.073m Clash Point: 114000.542m, 128840.217m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-03.4.3 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 41 | Clash Group: BlowDown Between: $-S-FNDN and B7-03.1.3 Clash46 Distance: -0.073m Clash Point: 114004.146m, 128819.116m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-03.1.3 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 42 | Clash Group: BlowDown Between: $-S-FNDN and B7-04.3.5 Clash47 Distance: -0.073m Clash Point: 114018.560m, 128734.713m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-04.3.5 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 43 | Clash Group: BlowDown Between: $-S-FNDN and B7-06.1.2 Clash48 Distance: -0.073m Clash Point: 113996.939m, 128861.318m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-06.1.2 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 44 | Clash Group: BlowDown Between: $-S-FNDN and B7-03.3.5 Clash49 Distance: -0.073m Clash Point: 114011.353m, 128776.915m, 29.300m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-03.3.5 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 45 | Clash Group: BlowDown Between: ELV\_2x110-08 and B7-02 Clash3 Distance: -0.070m Clash Point: 114034.117m, 128827.035m, 29.957m | Item Name: ELV\_2x110-08 Network: GBL7A-Serv\_ELV-40R Item Type: 420 mm x 110 mm 0 mm 2 x 110mm ELV Duct Pipe Pipe 0.420m x 0.000m | Item Name: B7-02 Network: GBL7A-Drain\_Blowdown-40R Item Type: 1,200 mm Cylindrical Structure Structure |  |  |  |  |
| 46 | Clash Group: BlowDown Between: g-CSW-IE-CD-PS-WW\_DW Assembly\_ - IE-CD-N-WW\_DW-9235871-GBL7A-PUF-MYD-STR\_Export View and Pipe - (575) Clash50 Distance: -0.070m Clash Point: 114045.820m, 128834.937m, 29.066m | Item Name: g-CSW-IE-CD-PS-WW\_DW Assembly\_ - IE-CD-N-WW\_DW-9235871-GBL7A-PUF-MYD-STR\_Export View Item Type: PolyFace Mesh | Item Name: Pipe - (575) Item Type: Pressure Pipe |  |  |  |  |
| 47 | Clash Group: BlowDown Between: g-CSW-IE-CD-PS-WW\_DW Assembly\_ - IE-CD-N-WW\_DW-9235871-GBL7A-PUF-MYD-STR\_Export View and Pipe - (574) Clash51 Distance: -0.069m Clash Point: 114046.640m, 128830.131m, 29.062m | Item Name: g-CSW-IE-CD-PS-WW\_DW Assembly\_ - IE-CD-N-WW\_DW-9235871-GBL7A-PUF-MYD-STR\_Export View Item Type: PolyFace Mesh | Item Name: Pipe - (574) Item Type: Pressure Pipe |  |  |  |  |
| 48 | Clash Group: BlowDown Between: $-S-FNDN and B7-03.2.3 Clash52 Distance: -0.060m Clash Point: 114018.203m, 128800.004m, 28.900m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-03.2.3 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 49 | Clash Group: BlowDown Between: $-S-FNDN and B7-06.1 Clash53 Distance: -0.060m Clash Point: 114007.393m, 128863.306m, 28.900m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-06.1 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 50 | Clash Group: BlowDown Between: $-S-FNDN and B7-04.3.3 Clash54 Distance: -0.060m Clash Point: 114029.014m, 128736.701m, 28.900m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-04.3.3 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 51 | Clash Group: BlowDown Between: $-S-FNDN and B7-03.1.1 Clash55 Distance: -0.060m Clash Point: 114014.600m, 128821.104m, 28.900m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-03.1.1 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 52 | Clash Group: BlowDown Between: $-S-FNDN and B7-03.4.1 Clash56 Distance: -0.060m Clash Point: 114010.996m, 128842.205m, 28.900m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-03.4.1 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 53 | Clash Group: BlowDown Between: $-S-FNDN and B7-03.3.3 Clash57 Distance: -0.060m Clash Point: 114021.807m, 128778.903m, 28.900m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-03.3.3 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 54 | Clash Group: BlowDown Between: $-S-FNDN and B7-03.2.4 Clash58 Distance: -0.060m Clash Point: 114009.283m, 128798.277m, 29.200m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-03.2.4 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 55 | Clash Group: BlowDown Between: $-S-FNDN and B7-03.3.4 Clash59 Distance: -0.060m Clash Point: 114012.883m, 128777.176m, 29.200m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-03.3.4 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 56 | Clash Group: BlowDown Between: $-S-FNDN and B7-04.3.4 Clash61 Distance: -0.060m Clash Point: 114020.095m, 128734.975m, 29.200m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-04.3.4 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 57 | Clash Group: BlowDown Between: $-S-FNDN and B7-06.1.1 Clash62 Distance: -0.060m Clash Point: 113998.471m, 128861.580m, 29.200m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-06.1.1 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 58 | Clash Group: BlowDown Between: $-S-FNDN and B7-03.4.2 Clash60 Distance: -0.060m Clash Point: 114002.073m, 128840.479m, 29.200m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-03.4.2 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 59 | Clash Group: BlowDown Between: $-S-FNDN and B7-03.1.2 Clash63 Distance: -0.060m Clash Point: 114005.675m, 128819.377m, 29.200m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-03.1.2 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 60 | Clash Group: BlowDown Between: $-S-FNDN and B7-04.2.2 Clash64 Distance: -0.023m Clash Point: 114014.846m, 128755.795m, 29.220m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: B7-04.2.2 Network: GBL7A-Drain\_Blowdown-40R Item Type: Slab Top Cylindrical Structure 600 dia 400 dia Frm 100 FrHt 200 slab 100 wall 200 floor Structure |  |  |  |  |
| 61 | Clash Group: ELV Between: LV1\_4x160-169 and Pipe1087 (53) Clash50 Distance: -0.113m Clash Point: 113895.682m, 128686.930m, 29.290m | Item Name: LV1\_4x160-169 Network: GBL7A-Serv\_LV-40R Item Type: 4x4 way 100mm dia 430x430 Pipe Pipe 0.430m x 0.000m | Item Name: Pipe1087 (53) Network: GBL7A-Serv\_ELV-40R Item Type: 680 mm x 370 mm 0 mm 2 x 160mm 4 x 110mm ELV Duct Pipe Pipe 0.680m x 0.000m |  |  |  |  |
| 62 | Clash Group: ELV Between: M\_Pile - EYD - 420mm Dia Pile \_GF\_-6448848-GBL7A-PUF-EYD-STR\_Export View and Pipe1087 (53) Clash52 Distance: -0.030m Clash Point: 113899.090m, 128679.892m, 29.717m | Item Name: M\_Pile - EYD - 420mm Dia Pile \_GF\_-6448848-GBL7A-PUF-EYD-STR\_Export View Item Type: PolyFace Mesh | Item Name: Pipe1087 (53) Network: GBL7A-Serv\_ELV-40R Item Type: 680 mm x 370 mm 0 mm 2 x 160mm 4 x 110mm ELV Duct Pipe Pipe 0.680m x 0.000m |  |  |  |  |
| 63 | Clash Group: Storm Between: $-S-FNDN and Pipe280 Clash5 Distance: -0.508m Clash Point: 113999.419m, 128752.073m, 29.138m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: Pipe280 Network: GBL7A-Drain\_Storm-40R Item Type: 100 mm PVC Pipe Pipe Pipe 0.100m x 0.110m |  |  |  |  |
| 64 | Clash Group: Storm Between: $-S-FNDN and Pipe280 Clash17 Distance: -0.152m Clash Point: 113994.262m, 128751.200m, 29.092m | Item Name: $-S-FNDN Item Type: PolyFace Mesh | Item Name: Pipe280 Network: GBL7A-Drain\_Storm-40R Item Type: 100 mm PVC Pipe Pipe Pipe 0.100m x 0.110m |  |  |  |  |