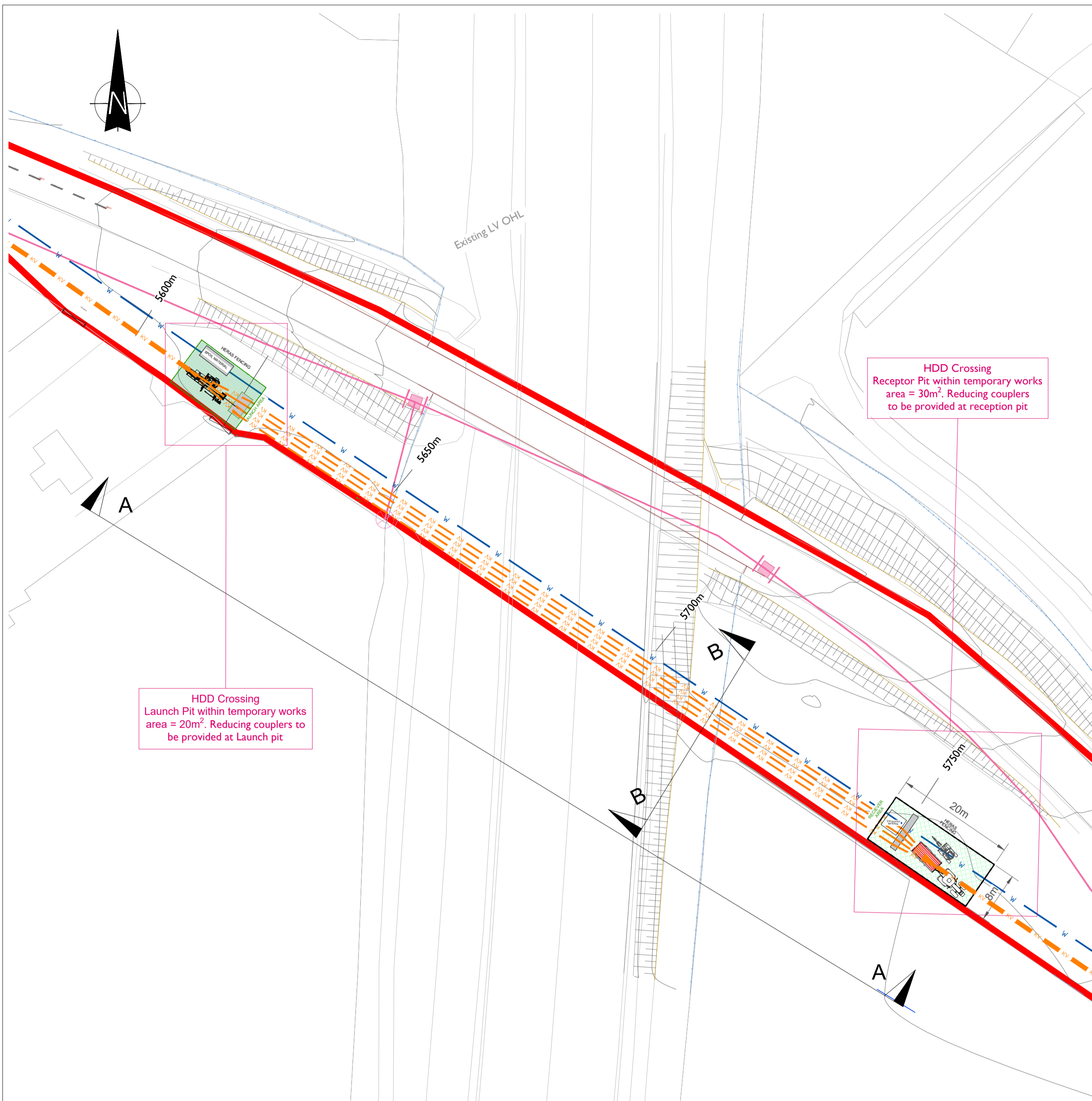


ISO A1 594mm x 841mm



- Notes:**
- HDD crossing design will be prepared following completion of site investigation works.
 - This drawing is to be read in conjunction with all other relevant information.
 - Do not scale from this drawing, use only printed dimensions.
 - All dimensions are in metres unless noted otherwise.
 - No excavation shall commence until the contractor has consulted up to date services drawings and carried out an electromagnetic locator (EML) scan.
 - Hand dig only within 500mm of existing services.
 - All co-ordinates are referenced to ITM.
 - The Contractor is responsible for the design and construction of any temporary work required.
 - HDD launch and reception pits locations to be determined following site investigations works.
 - Final HDD design to be completed by Specialist Drilling Contractor in conjunction with the Cable Designer.
 - Transition couplers to be utilised to transition to standard power ducting after HDD. Comms ducts do not require a transition coupler and will be coupled directly using a chamfer between the two ducts.
 - All interstitial space between ducts and borehole to be bentonited thoroughly to maintain cable rating.

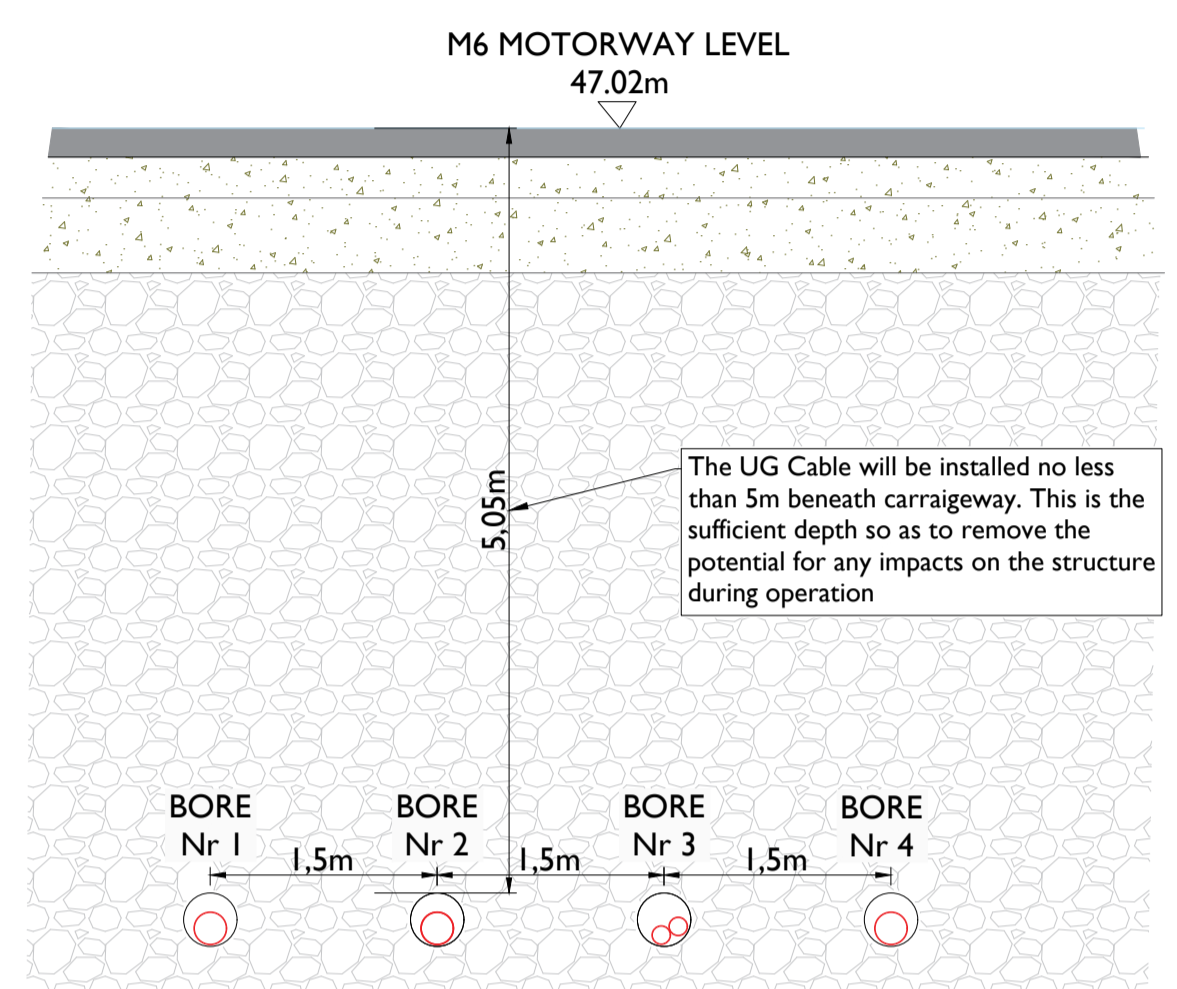
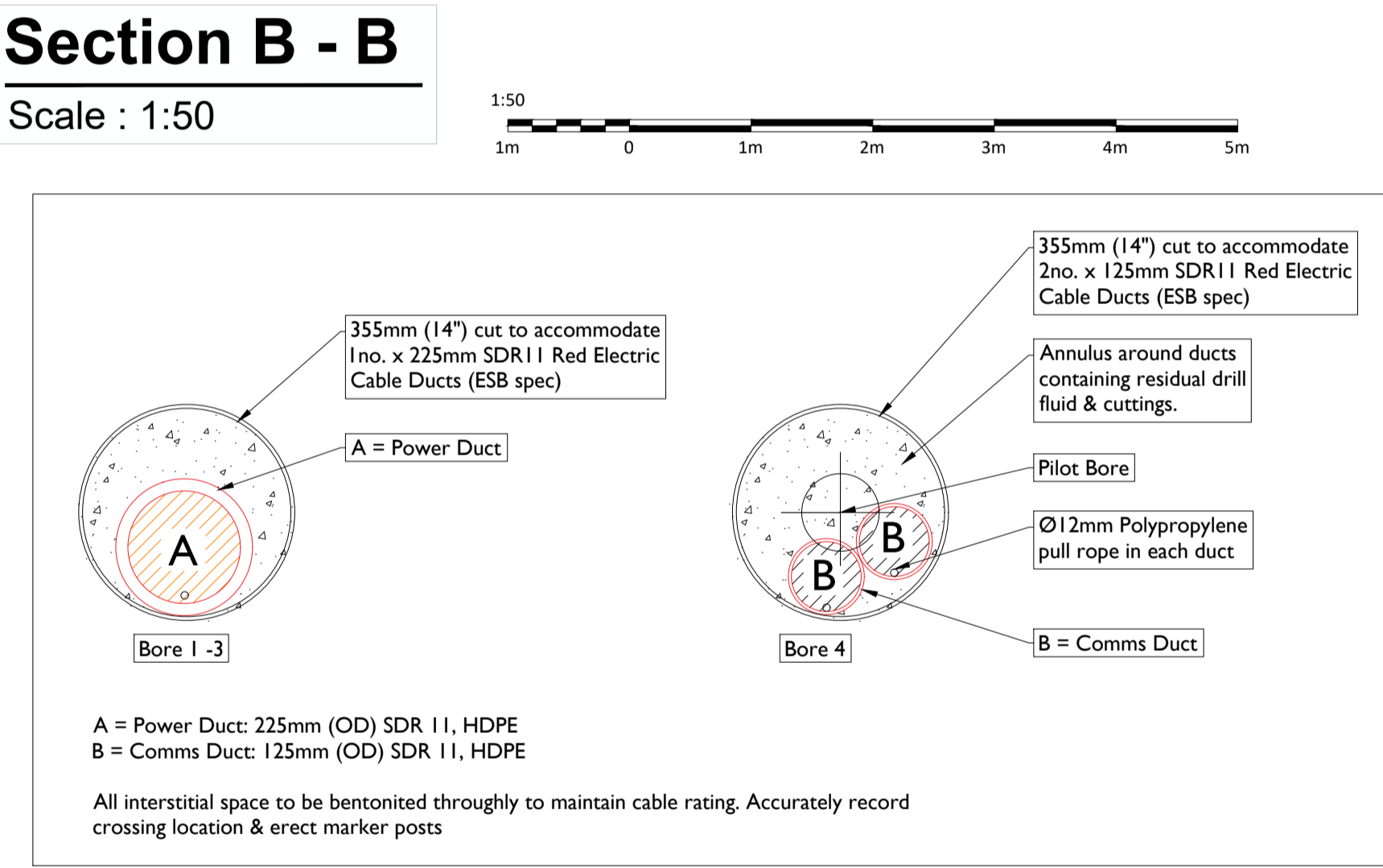
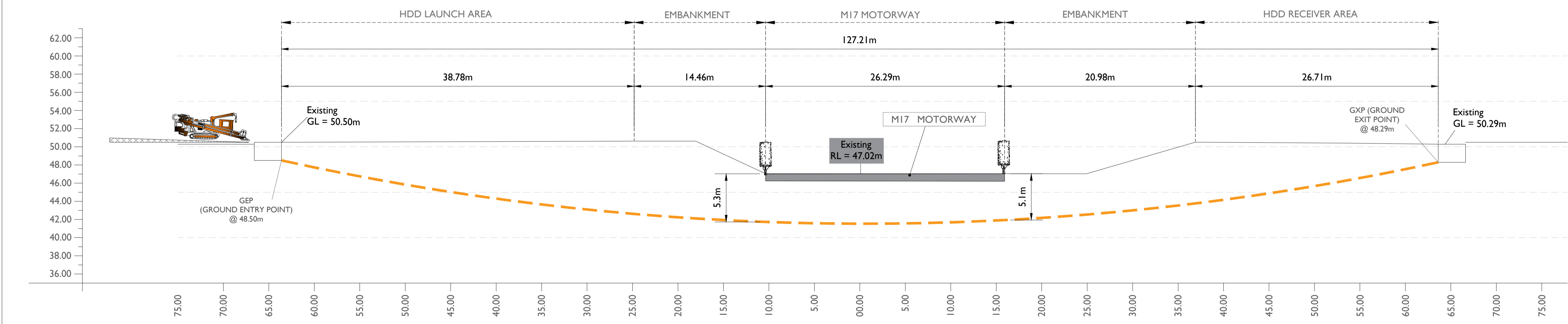


Image 1 : Typical Directional Drilling Rig



Site Layout Plan
Scale : 1:500



ISSUE/REVISION

| Issue/Revision | Date | Description |
|----------------|----------|---------------------------|
| P4 | 13.03.26 | Issued for Information |
| P3 | 03.02.26 | Issued for Information |
| P2 | 25.09.25 | Updated for Trunking Main |
| P1 | 05.09.25 | Issued for Planning |
| N1 | 03.06.25 | Issued for Information |
| I/R | DATE | DESCRIPTION |