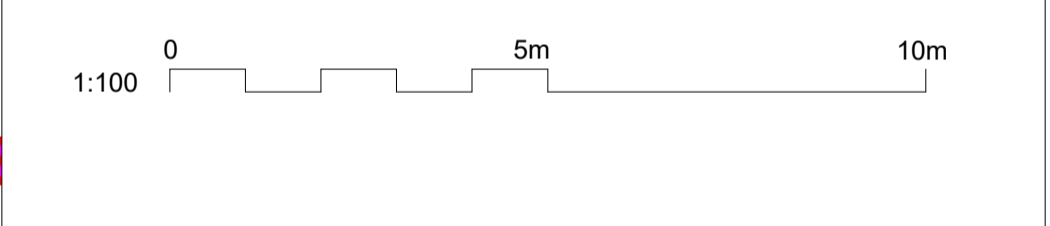


- Notes
- For planning purposes only. Not for construction
  - All dimensions are in millimetres unless otherwise noted.
  - Where levels are shown, all levels are in metres above Malin Head datum.
  - Temporary post & wire fence to comply with NRA drawing RCD/300/4.
  - The proposed Enabling Works area layout is indicative. Land access agreements should be referred to for exact location of the Enabling Works area at each passing bay.
  - It is the Contractor's scope to determine the levels of cut and fill, and size and levels of temporary drain etc.
  - Passing bay make up shall consist of minimum 250mm thick layer of compacted CL 804 granular material laid on 6F1/2 granular material on approved geotextile liner. Exact thickness layer to be determined by Contractor at each location based on the Contractor's temporary works design.
  - Traffic management consisting of traffic lights or stop/go system shall be provided at each location.
  - The enabling Works shall be reinstated to match the original ground levels and profiles. Fence lines, drainage and planting shall be reinstated to match original, or as per the relevant specification.
  - Depending on local topography, the width/length of the passing bay may be wider/longer. Subject to Detailed Design.

- Key to symbols
- Pipe Drain
  - 125mm Comms Ducts
  - 160mm Power Ducts

- Reference drawings
- 229100591-MMD-01-XX-DR-E-2101 Joint Bay - Details
  - 229100591-MMD-01-XX-DR-E-2105 Flat Formation in Public Roadway - Section



PL1	31/05/2022	SHY	Issued for Planning	PF	DH
Rev	Date	Drawn	Description	Ch'k'd	App'd
<b>MOTT MACDONALD</b>			South Block Rockfield Dundrum Dublin 16 Ireland T +353 (0)1 291 6700 F W www.mottmac.com		



Title

North Connacht 110kV Project

110kV Cable  
Joint Bay & Passing Bay  
Typical Details

Designed	R, McNamara	Eng check	P. Foley	
Drawn	S. Healy	Coordination	R, McNamara	
Dwg check	R, McNamara	Approved	D. Hassett	
Scale at A1	Status	Rev	Security	
1:100	APR	PL1	STD	
Drawing Number				
229100591-MMD-01-XX-DR-E-2102				