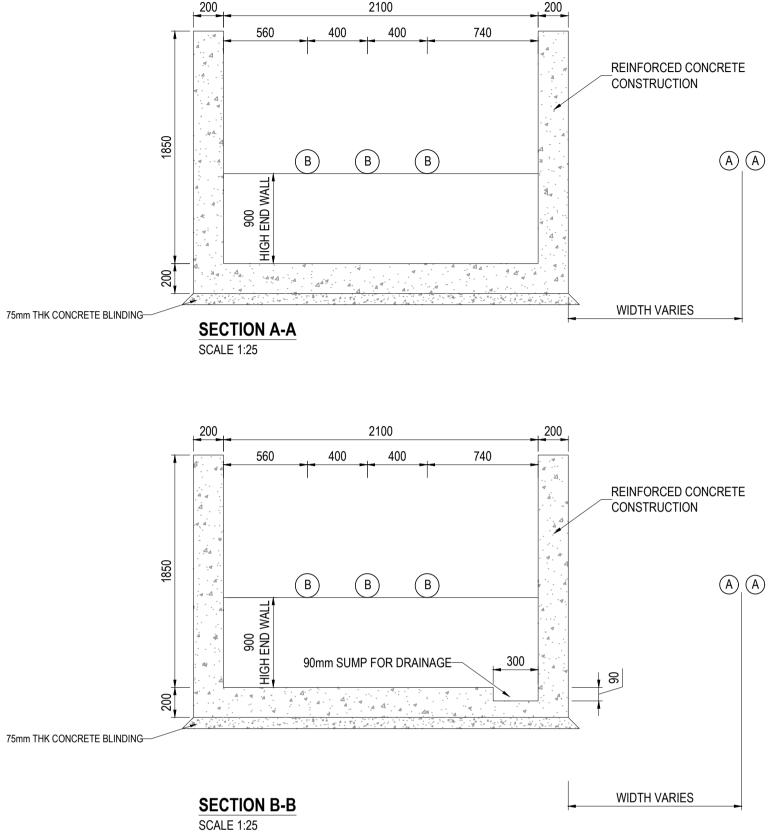
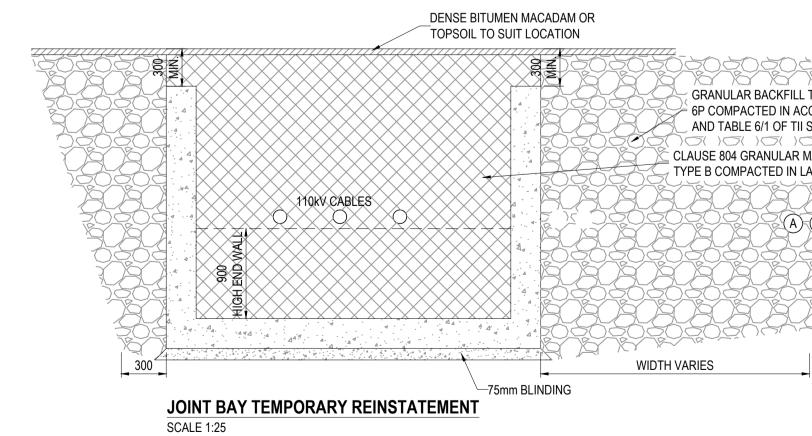


GENERAL NOTES:

- 1. ALL PRECAST CONCRETE ELE 13369:2004 "COMMON RULES F 2. LIFTING INSERTS TO BE DESIG 15728:2008 "DESIGN AND USE OF PRECAST CONCRETE ELEM SPECIFIED LIFTING INSERTS H 3. LOCATION & SPECIFICATION C 4 FACILITATE DEMOULDING AND
- MANUFACTURING FACTORY. I PRECAST MANUFACTURER TC ARE UNSUITABLE FOR HIS MA ENGINEER TO BE INFORMED FOR FACTORY HANDLING AND CONCRETE TO HAVE A MINIMU 5.
- HANDLING O DEMOULDING. MAIN CONTRACTOR TO ENSUR 6. RISK ASSESSMENT INCLUDING INSTALLATION AND ARE AVAIL REQUESTED. LIFTING PLAN TO LIFTING INSERTS AND LIFTING 7. A MINIMUM LIFTING SLING ANG REQUIRED.
- 8. A LIFTING SYSTEM WHICH ENS EQUAL LOAD IS REQUIRED. 9. HALFEN DEHA SPHERICAL LIF SPECIFIED. ANY DEVIATION FF ENGINEER BY PRECAST MANU
- INSTALLED AS PER MANUFAC ACCORDANCE WITH PD CEN/T 10. FORMWORK FOR PRECASTING
- VARNISHED WOODEN MOULD COVER TO REINFORCEMENT 11.
- CONCRETE TO BE GRADE C30 12. NO: 18_139-CSE-HEL-XX-DR-C-
- 13. ALL CONCRETE TO BE IN ACC THE MIXED DESIGNS SHOWN I
- 14. FOR 7.9m JOINT BAY INSERT 1 FOR 9.8m JOINT BAY INSERT 2
- 15. THE DEPTH FROM GROUND /R
 - CONCRETE WALL SHALL BE: A). 500mm - IN CULTI
 - B). 300mm IN PAVE C). 350mm - IN PAVE
- AND GRA 16. LINK BOX CHAMBER TO BE POS





EMENTS TO BE MANUFACTURED TO BS EN	IRIS	SH TRA	NSVE	RSE	E MER	USING CATOR	(ITN	I)	Α	1
EMENTS TO BE MANUFACTURED TO BS EN FOR PRECAST CONCRETE PRODUCTS. GNED & INSTALLED TO PD CEN/TR OF INSERTSFOR LIFTING AND HANDLING MENTS. HAVE A S.W.L OF 10 TONNE. DF LIFTING INSERTS ARE ASSUMED TO D HANDLING IN PRECAST IT IS THE RESPONSIBILITY OF THE D NOTIFY THE ESBI ENGINEER IF THESE ANUFACTURING METHODOLOGY.ESBI OF ANY ALTERNATIVE LIFTING LOCATIONS D DEMOULDING UM STRENGTH OF 30N/mm ² PRIOR TO RE THAT A METHOD STATEMENT AND G A LIFTING PLAN , IS PRODUCED FOR LABLE TO ESBI ENGINEER FOR REVIEW IF O INCORPORATE REQUIREMENTS OF COOP EYES. GLE OF 50° TO THE HORIZONTAL IS SURES ALL LIFTING POINTS TAKE ON AN TING ANCHORS TO BE USED AS ROM THIS MUST BE NOTIFIED TO ESBI JFACTURER. LIFTING INSERTS TO BE TURERS GUIDELINES AND IN TR 15728:2008. G TO BE OF A MINIMUM STANDARD OF WITH PLANED BOARDS. TO BE 40mm. D/C37 AS SPECIFIED IN TABLE 1 ON DWG -2746 . CORDANCE WITH IS EN 206-1:2002 WITH IN TABLE 1. No. ADDITIONAL PRECAST SECTION 2. NO. ADDITIONAL PRECAST SECTION 2. ROAD LEVEL TO THE TOP OF THE	IRIS	SH TRA	NSVE	RSE	E MER		(ITN	I)		
IVATED FIELDS AND GRASS LANDS D ROADS AND GRASS VERGES D ROADS IN DUBLIN CITY COUNCIL ROADS ASS VERGES. DSITIONED AT THE EDGE OF OR OFF ROAD.										
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TO CL. 610 CLASSES 6N OR CORDANCE WITH CL. 612 SPEC. REFER TO NOTES 5 & 6 MATERIAL AYERS	Clifton Scannell Emerson Associates Limited Consulting Engineers, Seafort Lodge, Castledawson Avenue, Blackrock, Co. Dublin, Ireland, A94 P768 T. +353 1 288 5006 F. +353 1 283 3466 E. info@csea.ie W. www.csea.ie									
	DATA & POWER HUB									
	Client SERVICES LTD SERVICES DUE DILIGENCE									
	Project SITE R120 TYPICAL JOINT BAY									
	DW FEB 2021									
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		S2 s Code	Suitabil	ity Desc		DR INFO	RMA	TION		
	P04 PLANNING Revision Project Status									