

TABLE A - SEE NOTE 8			
SLAB REF	DESCRIPTION	MIN TOE LEVEL mAOD	COMMENTS
SLAB A	WESTERN END BENEATH WINGWALLS	154.0	<ul> <li>PILES ARE TO BE FOUND ON BEDROCK. PILES AND SLAB A MAY BE OMITTED FROM 'SLAB A' SHOULD PROBING AND/OR TRIAL PITTING OF FORMATION LEVEL INDICATE BEDROCK AT CONSISTENT SHALLOW DEPTHS (&lt;2.0M). IF CONFIRMED EXISTING MATERIAL ABOVE BEDROCK CAN EXCAVATED AND REPLACED WITH CLASS 1 FILL WITH BEDDING AS PER NOTE 10. THIS SHALL BE AGREED ON SITE WITH THE DESIGNER'S SITE REPRESENTATIVE.</li> <li>PILES ARE TO BE FOUNDED ON BEDROCK. PREBORING MAY BE REQUIRED TO ACHIEVE PROPOSED TOE LEVELS - CONTRACTOR TO CONFIRM.</li> <li>PILE TOE LEVELS MAY BE ADJUSTED WHERE BEDROCK IS CONSISTENTLY ENCOUNTERED AT SHALLOWER DEPTHS (PROVED BY PREBORING/PROBING/TRIAL PITTING ETC) TO BE AGREED WITH THE DESIGNER'S SITE REPRESENTATIVE.</li> </ul>
SLAB B	SUPPORTING BOX CULVERT	154.0	PILES ARE TO BE FOUNDED ON BEDROCK. PREBORING MAY BE REQUIRED TO ACHIEVE PROPOSED PILE TOE LEVELS - CONTRACTOR TO CONFIRM. PILE TOE LEVELS MAY BE ADJUSTED WHERE BEDROCK IS CONSISTENTLY ENCOUNTERED AT SHALLOWER DEPTHS (PROVED BY PREBORING/PROBING/TRIAL PITTING ETC) TO BE AGREED WITH THE DESIGNER'S SITE REPRESENTATIVE.
SLAB C	SUPPORTING BOX CULVERT	154.0	
SLAB D	SUPPORTING BOX CULVERT	151.5	
SLAB E	SUPPORTING BOX CULVERT	151.5	
SLAB F	EASTERN END BENEATH WINGWALLS	151.5	

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