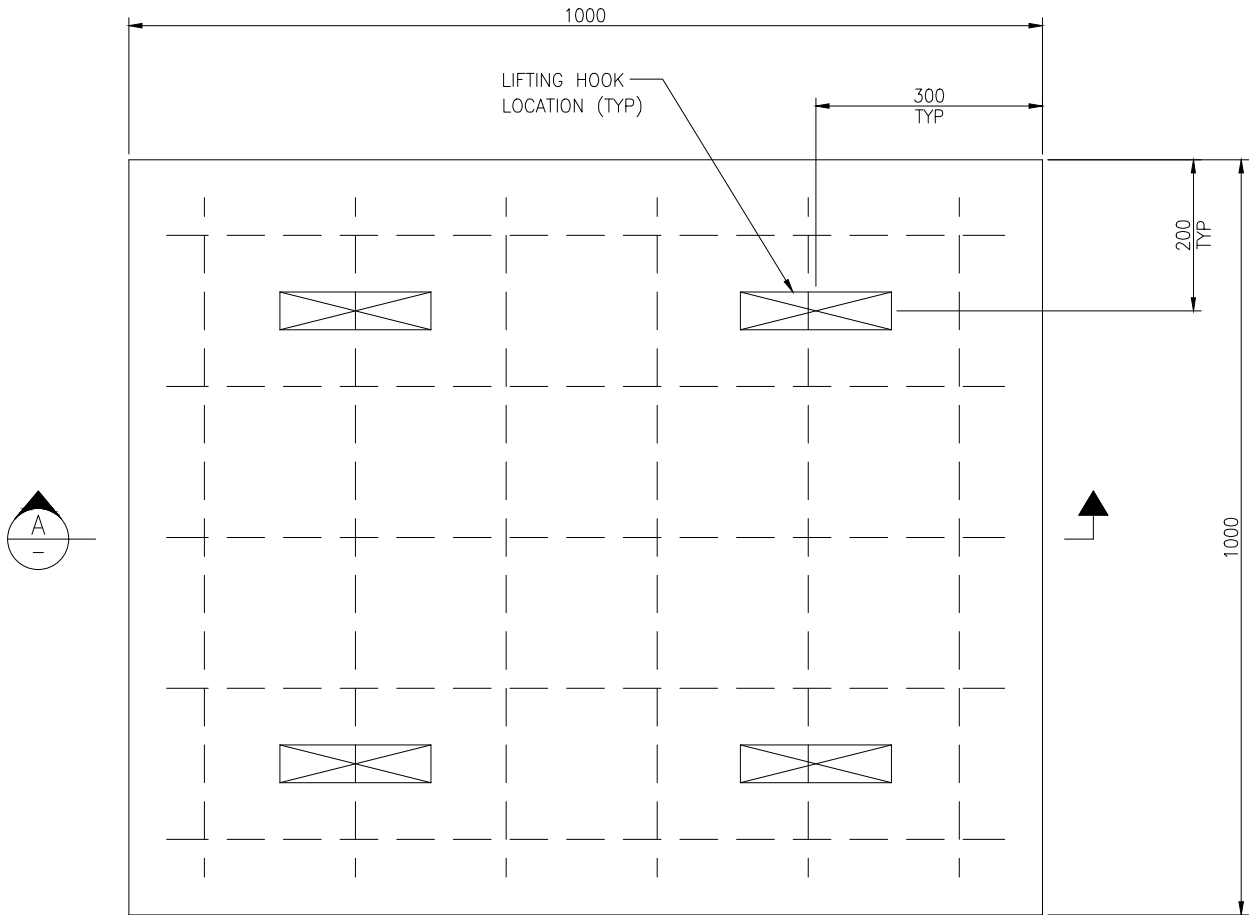
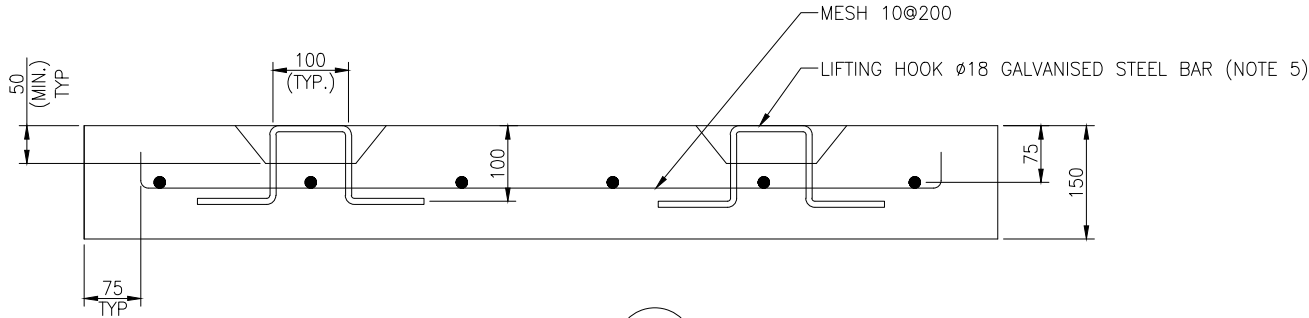




IDENTIFICATION SLAB PLAN
SCALE 1:5



SECTION
SCALE 1:5

- NOTES
1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
 2. CONSTRUCTION MATERIALS:
REINFORCEMENT MESH ASTM A185M GRADE 60
CEMENT OPC TYPE V SULPHATE RESISTING
CONCRETE GRADE C30
MINIMUM CEMENT CONTENT 380KG/m³
MAXIMUM WATER CEMENT RATIO 0.40
NO ADMIXTURES SHALL BE USED.
 3. CONCRETE COMPACTION SHALL BE BY MECHANICAL VIBRATION. REINFORCEMENT BARS MAY BE USED AS ALTERNATIVE TO MESH. BARS TO ASTM A615M GRADE 60.
 4. IDENTIFICATION SLAB SHALL BE COATED WITH 1.25mm DRY FILM THICKNESS (D.F.T.) NON-SOLVENT BITUMEN EMULSION PAINT.
 5. LIFTING HOOKS SHALL BE WRAPPED IN DENSO TAPE AND POCKETS FILLED WITH CEMENT SAND MORTAR AFTER PLACEMENT.
 6. AS AN ALTERNATIVE TO THE 150mm SLAB, FIBRE REINFORCED CONCRETE SLABS MAY BE USED IN THREE LAYERS TO ACHIEVE 150mm OVERALL DEPTH.

									 Dubai Supply Authority	DRAWING TITLE STANDARD DETAILS FOR PIPELINE IDENTIFICATION SLAB							
	DSP-GEN-90-0001-001	GENERAL NOTES FOR CIVIL											PROJECT/CAF NO.	GENERAL			
		& ONSHORE STRUCTURES	0										ISSUED FOR USE	TITLE	STANDARD SPECIFICATION AND DRAWINGS		
	DWG. NO.	DRAWING TITLE	REV	DATE	DRN	D'CH	E'CH	APP	DESCRIPTION			FIELD	AREA	SCALE	WORKPACK NUMBER	DRAWING NUMBER	REV
INFORMATION CLASSIFICATION: OPEN	REFERENCE DRAWINGS		REVISIONS							GEN	GEN	AS SHOWN	—	DSP-GEN-90-0005-002			0