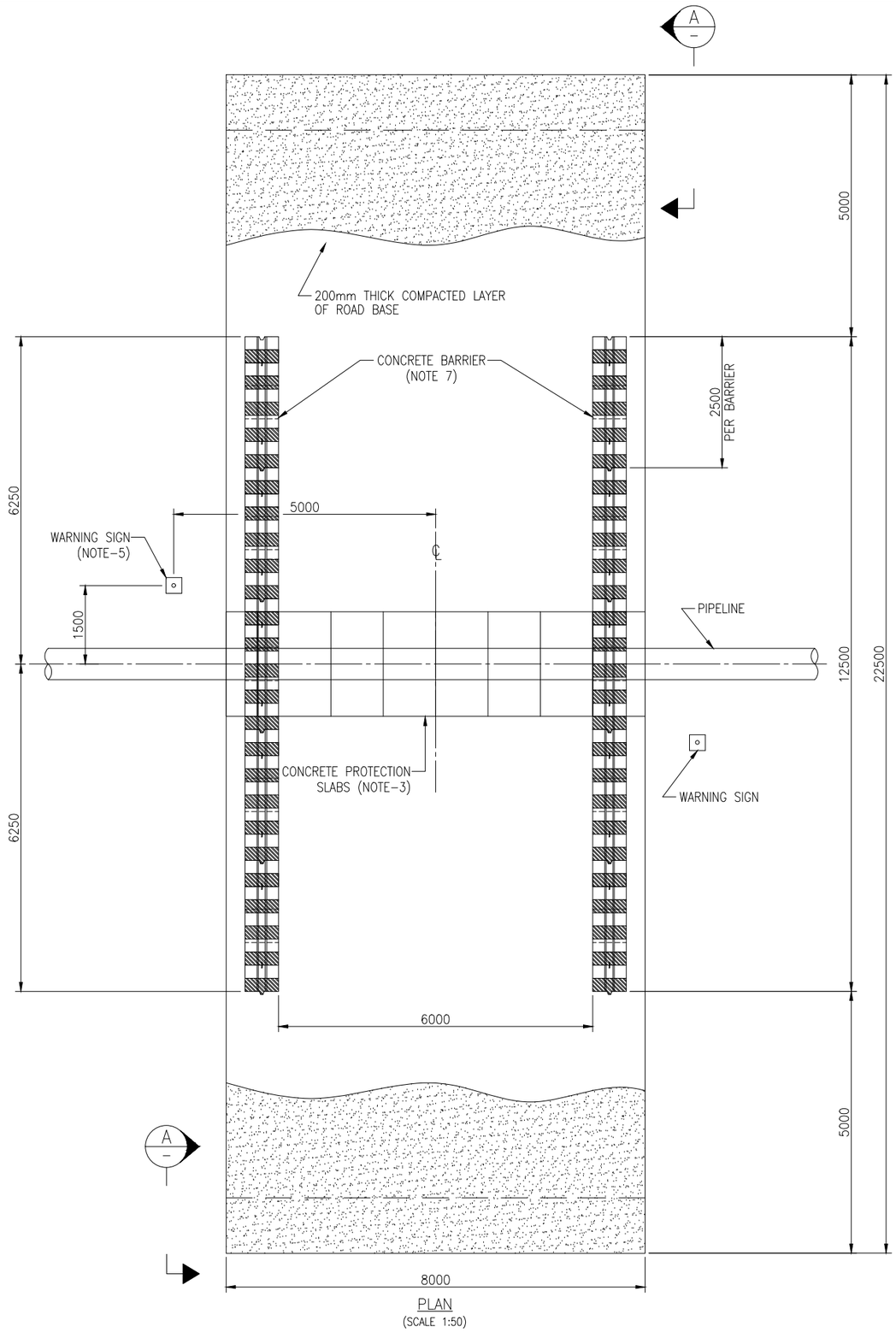
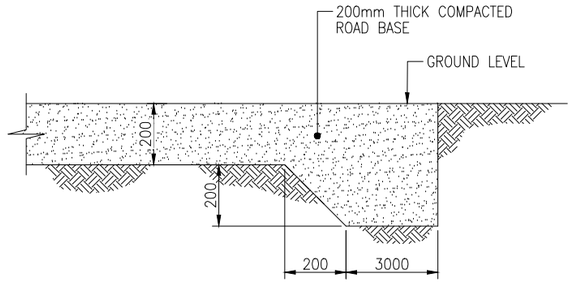


PLAN
(SCALE 1:50)



SECTION A – A
SCALE 1:10
(ONLY AT ROAD
EDGE FACES)

NOTES

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
2. WHENEVER POSSIBLE ROADWAYS SHALL CROSS THE PIPELINE AT RIGHT ANGLES BUT NOT LESS THAN 45°.
3. CONCRETE PROTECTIONS SLABS IN ACCORDANCE WITH DSP–GEN–90–0005–001.
4. COMPACTION OF BACKFILLS AROUND PIPELINE SHALL BE AS FOLLOWS:

   <400mm ALL AROUND – HAND TAMPING EQUIPMENT IN LIFTS NOT GREATER THAN 100mm.

   400mm TO 1000mm – MANUALLY OPERATED VIBRATORY PLATES IN LIFTS NOT GREATER THAN 100mm.

   >1000mm – CONVENTIONAL EARTH MOVING EQUIPMENT, OTHER THAN VIBRATORY ROLLERS.

5. WARNING SIGNS SHALL BE AGREED WITH DUSUP PRIOR TO INSTALLATION.
6. PROTECTION SLABS SHALL EXTEND 2m AFTER THE PROTECTION BARRIER OR 2m WITHIN THE DUSUP FENCE LINE, WHICHEVER IS GREATER.
7. FOR CONCRETE BARRIER DETAILS REFER DWG NO. DSP–GEN–90–0012–001.

DWG. NO.	DRAWING TITLE	REV	DATE	DRN	D'CH	E'CH	APP	DESCRIPTION
DSP–GEN–90–0001–001	GENERAL NOTES FOR CIVIL & ONSHORE STRUCTURES	1						RE–ISSUED FOR USE
		0						ISSUED FOR USE

dusup
ديسب للتجهيزات
Dubai Supply Authority

DRAWING TITLE
STANDARD DETAILS
FOR PIPELINE CORRIDOR
DESERT CROSSINGS

PROJECT/CAF NO.		
TITLE	STANDARD SPECIFICATION AND DRAWINGS	
FIELD	AREA	SCALE
GEN	GEN	AS SHOWN

WORKPACK NUMBER	DRAWING NUMBER	REV
–	DSP–GEN–90–0005–003	1

INFORMATION CLASSIFICATION: OPEN

REFERENCE DRAWINGS

REVISIONS

SIZE : A1