RIGID CONSTRUCTION SM MINIMUM SM IN HIN IN ISEE NOTE 30 SEE NOTE 4 1 15H MAX WEARING COURSE WEARING COURSE OR UPPER ROADBASE SUB-BASE SUB-BASE TRANSITION SLAB TO BE STEPPED FOR EACH OFFERENT LAYER OFF FLEXIBLE CONSTRUCTION

RIGID TO FLEXIBLE CONSTRUCTION (SURFACE SLABS)

NOTES:

- ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.
- ALL MATERIALS AND WORKMANSHIP SHALL BE IN ACCORDANCE WITH THE CURRENT Q.C.S. UNLESS OTHERWISE AGREED WITH THE ENGINEER.
- 3. AT UNDERBRIDGES THE ROADBASE ADJACENT TO THE STRUCTURE SHALL BE A MINIMUM OF 5M OF FLEXIBLE ROADBASE USING MARSHALL ASPHALT OR DENSE BITUMEN MACADAM.
- A. THE DEPTH OF TRANSITION SLAB SHALL NOT BE LESS THAN 200mm IF NECESSARY, THE THICKNESS OF THE LAST BAY OF RIGID PAVEMENT SHALL BE TAPERED TO MATCH, SO THAT THE SUB-BASE SURFACE LEVEL IS CONTINUOUS WITHOUT STEPS.

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هيئـــة الأشغــال العامـــة Public Works Authority

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PA PROJECTS AFFAIRS

QCS Section:

Section 6 - Road Works
Part 6 - Concrete Road Pavements

Drawing Ti

TRANSITION FROM RIGID TO FLEXIBLE PAVEMENT CONSTRUCTION

Approved:		Sheet No:	7	OF	12	
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