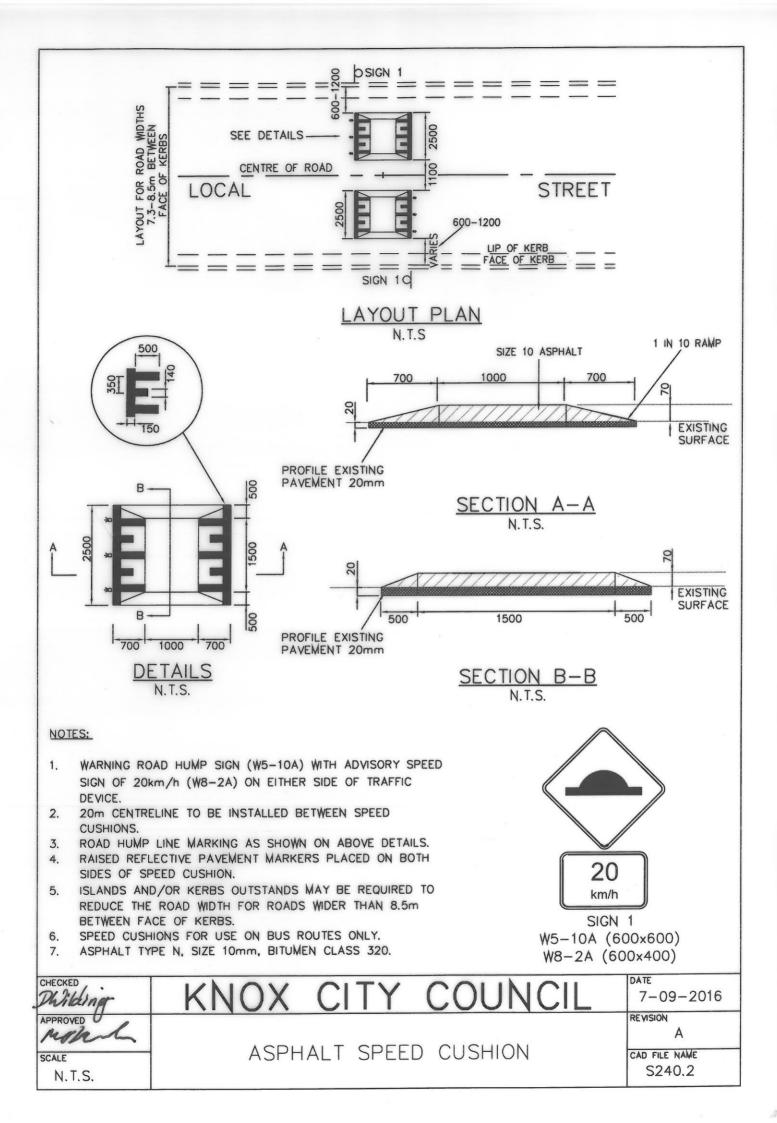
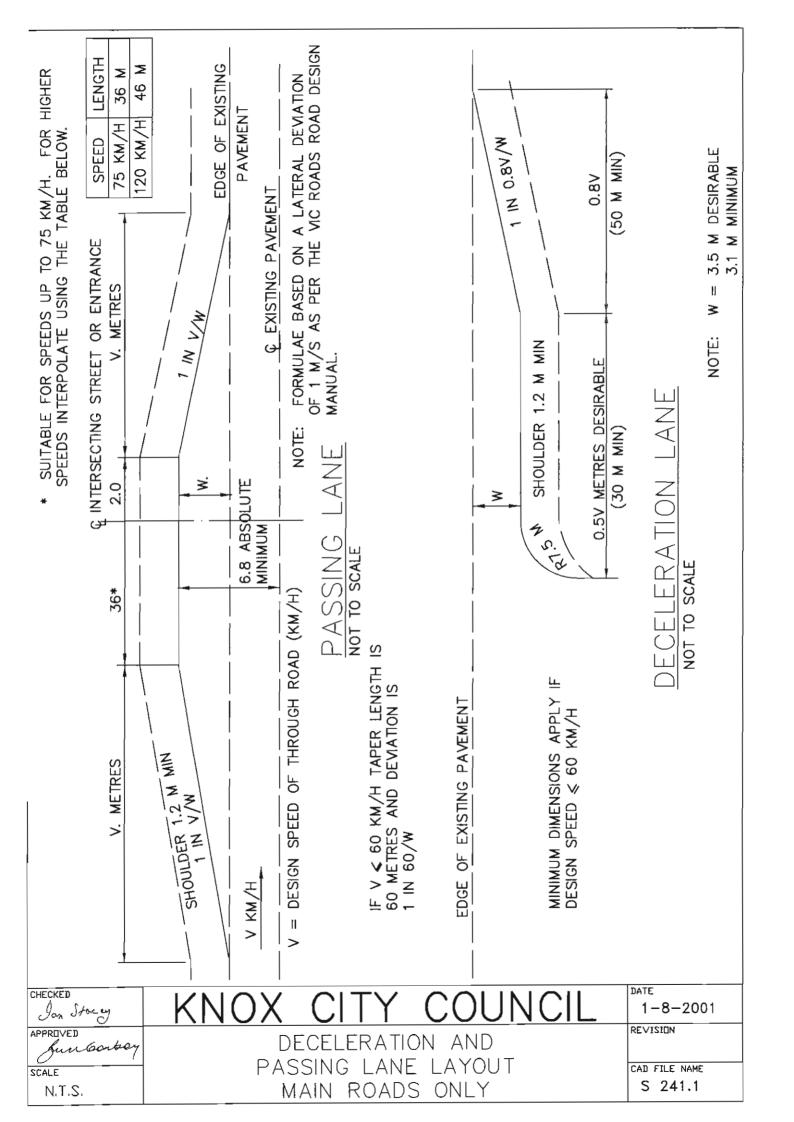


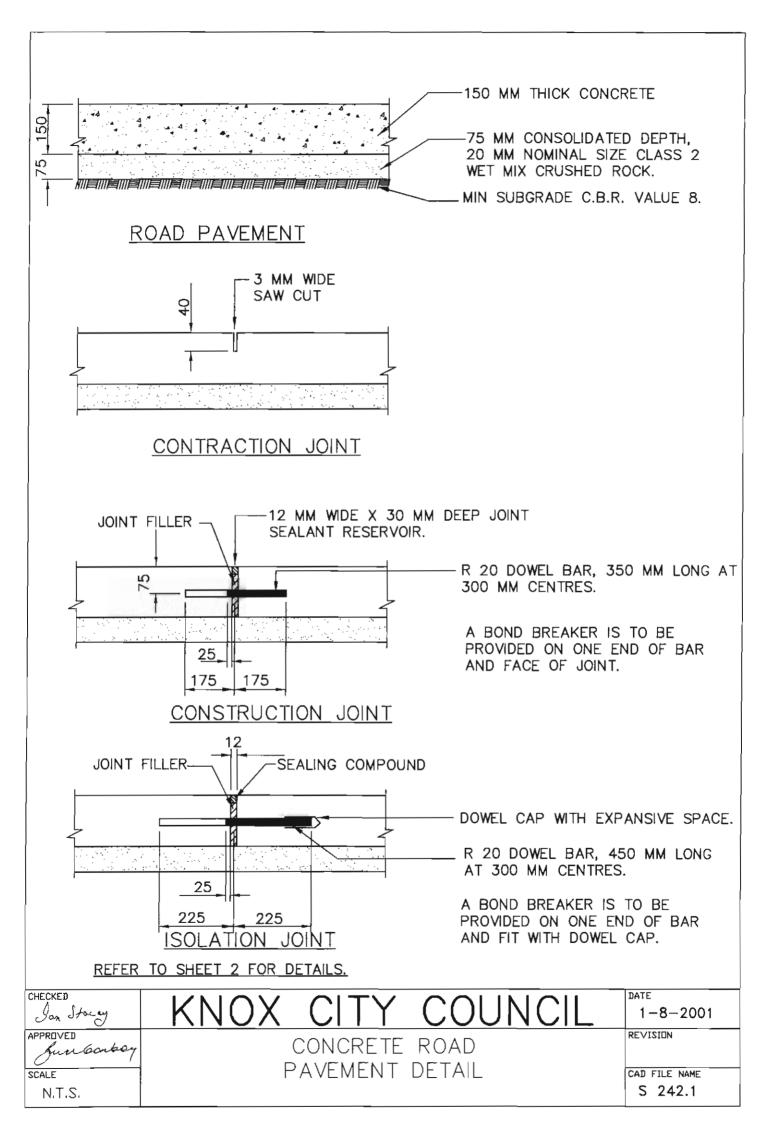
NOTE. THIS HUMP SHALL BE USED FOR CARPARK AND RESERVE ACCESS ROAD LOCATIONS WHERE VEHICLE SPEEDS ARE VERY LOW.

NOT TO BE USED IN RESIDENTIAL STREETS.

Jan Stany	KNOX CITY COUNCIL	18-10-2004
APPROVED	SPEED CONTROL HUMP	B B
SCALE N.T.S.	RESERVES AND CARPARKS	S 240.1







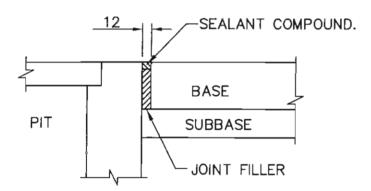
NOTES

1. JOINT LOCATIONS - CONTRACTION JOINTS TO BE SAW CUT EVERY 5 METRES.

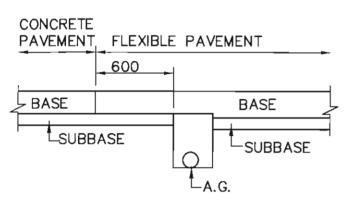
CONSTRUCTION JOINTS TO BE PROVIDED AT THE END OF CONTINUOUS CONCRETE POURS AND AT A MAXIMUM SPACING OF 5 METRES.

ISOLATION JOINTS TO BE PROVIDED AT INTERSECTION OF WHERE THE PAVEMENT ABUTS A FIXED OBJECT SUCH AS A DRAINAGE STRUCTURE OR SERVICE PIT.

- 2. CONCRETE MIN. COMPRESSIVE STRENGTH 320 KG/M3
- 3. JOINT FILLER TO BE OF ONE OF THE FOLLOWING PLIABLE MATERIALS: FIBREBOARD, CORK, MASTIC, PLASTIC OR RUBBER.
- 4. SAW CUT JOINTS TO BE PERFORMED WITHIN 24 HOURS OF CONCRETE PLACEMENT.
- 5. FINISHED SURFACE TO BE BROOMED, PERPENDICULAR TO THE DIRECTION OF THE TRAFFIC.
- 6. CONSTRUCTION JOINTS NOT REQUIRED FOR PAVEMENT TO KERB IF POURED AND FORMED AS ONE.
- 7. REINFORCING F72 MESH WITH 50 MM COVER FROM TOP TO BE PROVIDED FOR ODD SHAPED SLABS, RE-ENTRANT CORNERS AND OPPOSITE SLAB JOINTS (MISMATCHED JOINTS).
- 8. IF KERB TO BE AN INTEGRAL PART OF PAVEMENT, SUBBASE TO EXTEND TO AT LEAST THE BACK OF KERB LINE.



ISOLATION JOINT DETAIL FOR DRAINAGE STRUCTURE OR SERVICE PIT.



REQUIREMENT FOR WHERE CONCRETE PAVEMENT ABUTS A FLEXIBLE PAVEMENT.

REFER TO SHEET 1 FOR PAVEMENT

Jan Stocey	KNOX CITY COUNCIL	1-8-2001
APPROVED functions	CONCRETE ROAD	REVISION
SCALE	PAVEMENT DETAIL	CAD FILE NAME
N.T.S.		S 242.2