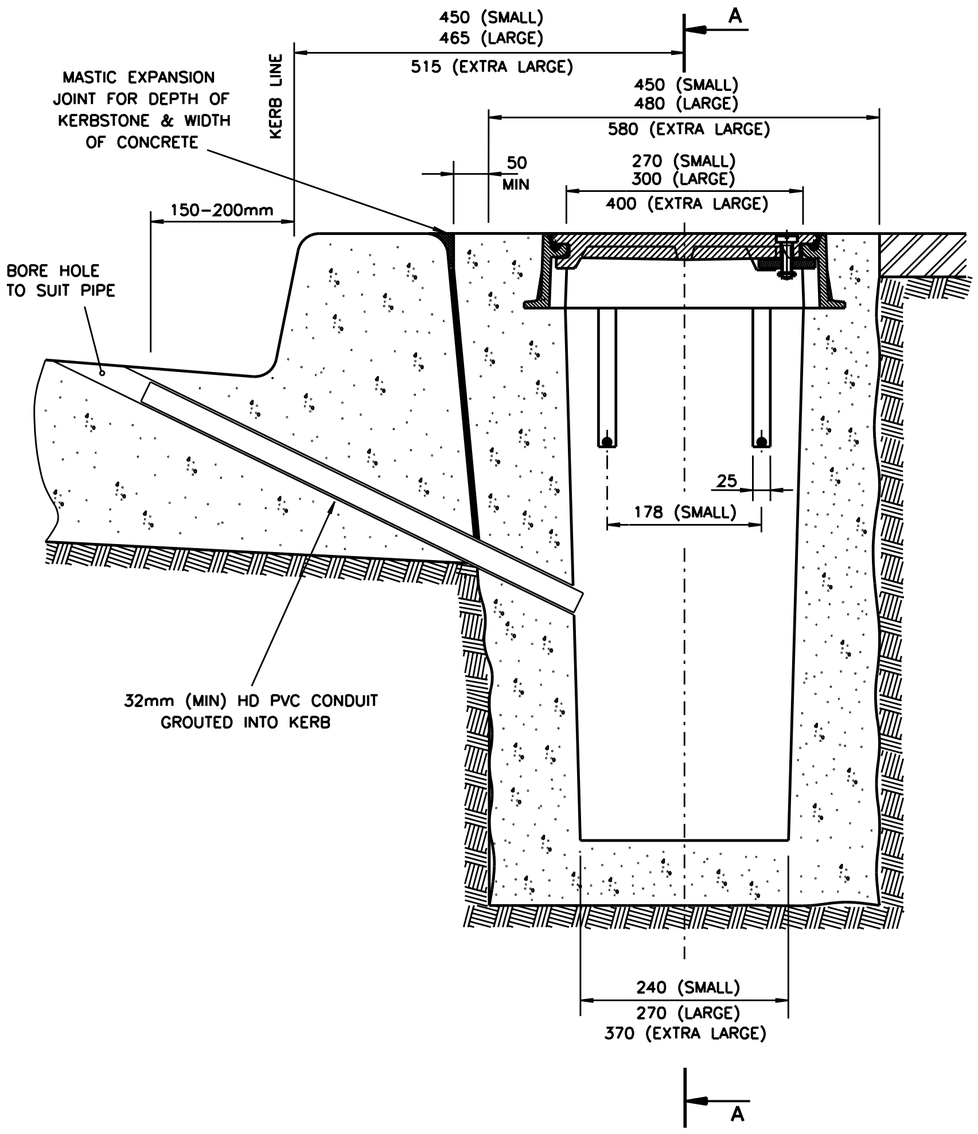

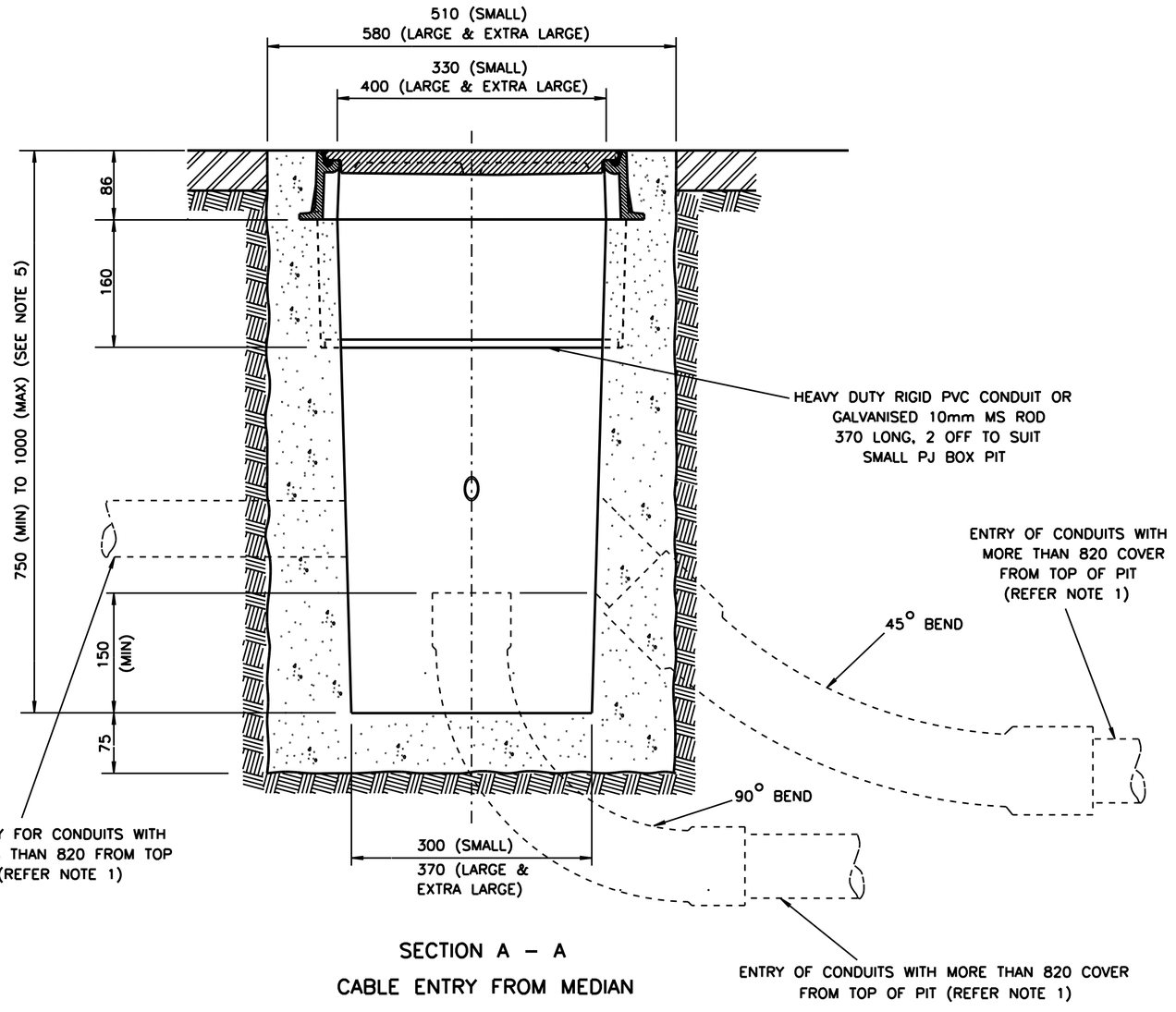

SECTION A – A
CABLE ENTRY FROM MEDIAN

NOTES

1. THE NUMBER OF AND SIZE OF CABLE INLET PIPES OR CONDUITS INSTALLED IN THE PAVEMENT JUNCTION BOX SHALL VARY TO SUIT INDIVIDUAL SITES.
2. REFER TO DRG No VC001–9 FOR INSTALLATION OF CONDUITS AND PIPES.
3. INSIDE OF PIT TO HAVE A SMOOTH FINISH.
4. MASTIC EXPANSION JOINT TO BE USED BETWEEN TOP OF POST FOOTING AND PIT WHERE A PIT IS INSTALLED BESIDE A POST FOOTING.
5. PIT DEPTHS LESS THAN THE 750mm STATED SHALL BE SUBJECT TO APPROVAL BY THE RMS OR AN RMS REPRESENTATIVE.

DIMENSIONS ARE IN MILLIMETRES

K ISSUE 23–7–99 JI TC2399 PLAN REDRAWN. NOTE 5 ADDED. RVC BWT

L ISSUE 19–4–10 PIT DIMENSIONS FOR THE LARGE & EXTRA LARGE PJ BOXES ADDED. MIN DISTANCE FROM BORE HOLE TO KERB ADDED. LC BWT

M ISSUE: 26–2–13 DETAILS OF GI PIPE ON OLD ROAD SURFACE & NOTE 3 DELETED. LC. BWT.

N ISSUE: 24–06–15 MIN DEPTH OF PIT & NOTE 5 ADDED. IH BWT

REFERENCE DRAWINGS	
STEEL MOULD	VM016–8
SMALL PJB CASTING	VM016–10
PIPE INSTALLATION	VC001–9
INSTALLATION OF UG FUSE BOX	VE500–11
LARGE PJB CASTING	VM016–11
XL PJB CASTING	VM016–12

DRAWN GO 20–12–84
CHECKED RB 15–04–85
PASSED BWT 26–04–89
APPROVED F R HULSCHER
DATE 26–04–89

ROADS AND MARITIME SERVICES
TRAFFIC SIGNALS

GENERAL ARRANGEMENT OF PAVEMENT JUNCTION BOX PIT (SMALL, LARGE, EXTRA LARGE TYPE)

SHEET SIZE	FILE NO	SCALE	SHEET NO
A2		1 : 5	

SUPERSEDES ISSUE K | ISSUE K L M N

REG NO VC007–4