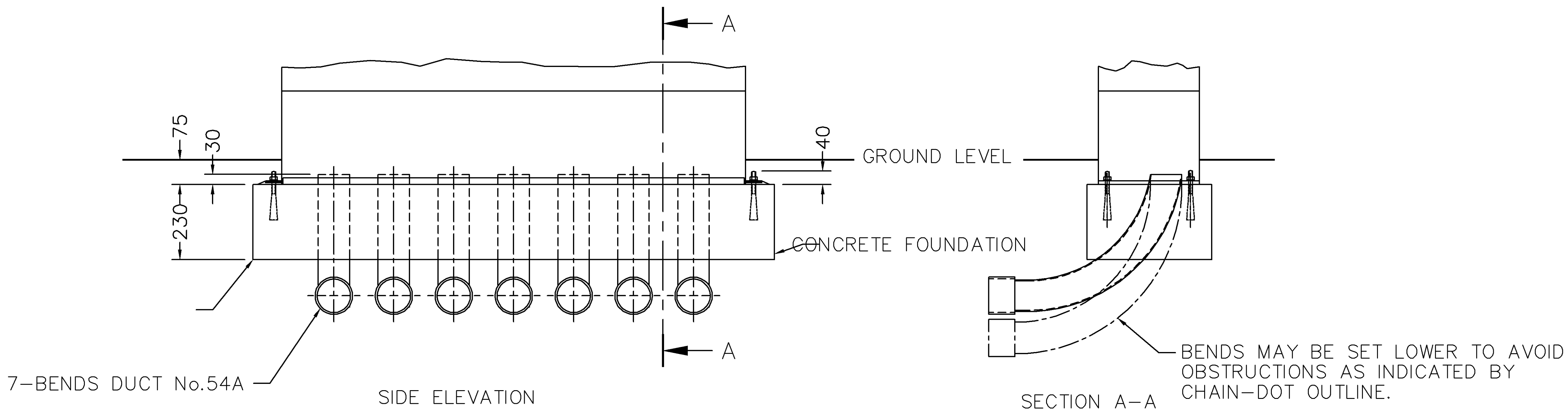


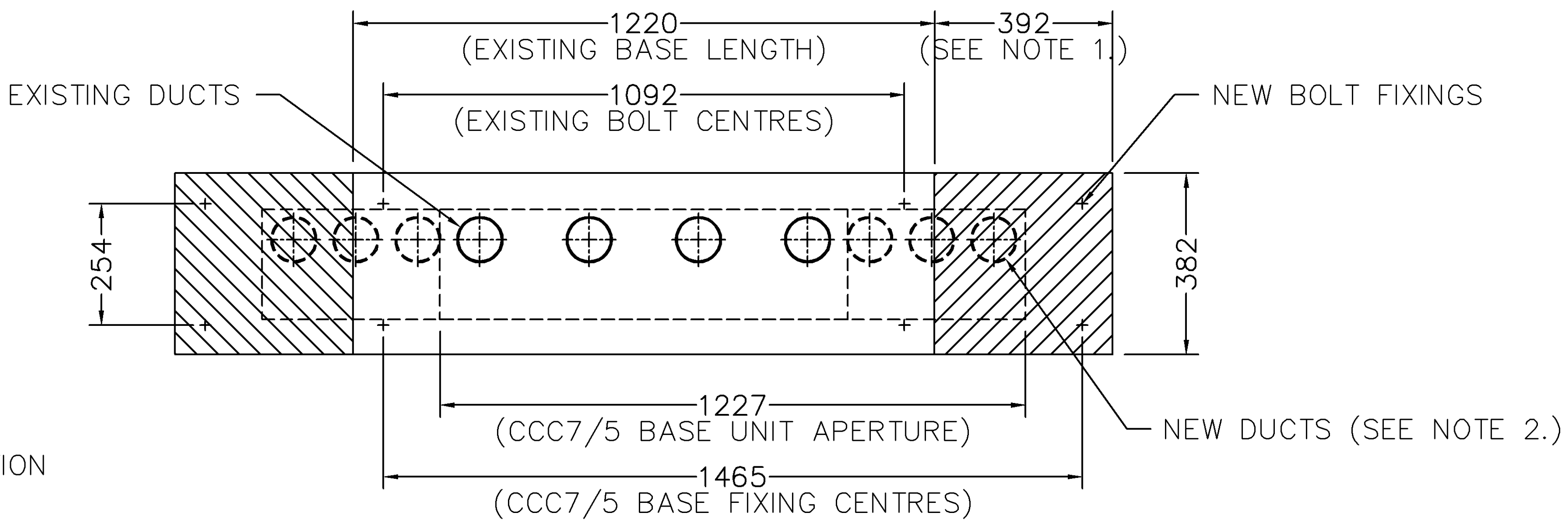
PLAN OF CONCRETE FOUNDATION



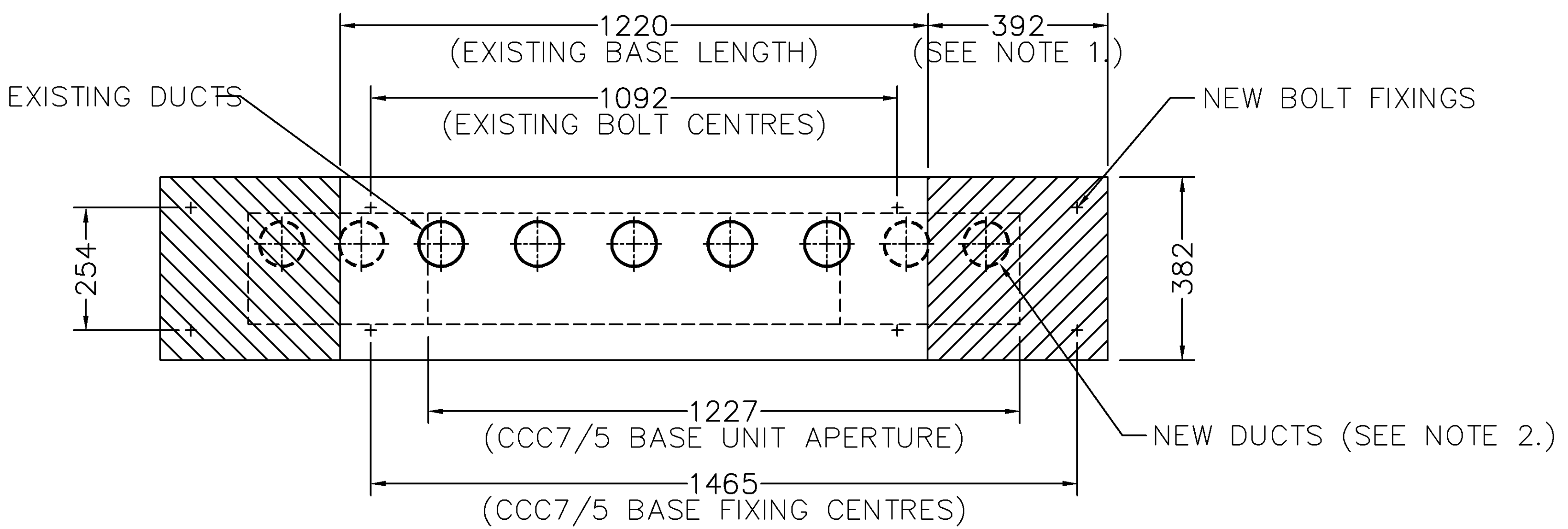
CONCRETE FOUNDATION FOR ALL NEW WORK INSTALLING CCC7/5 BASE UNITS.(SEE NOTE 3)
SCALE: 1:10

NOTES

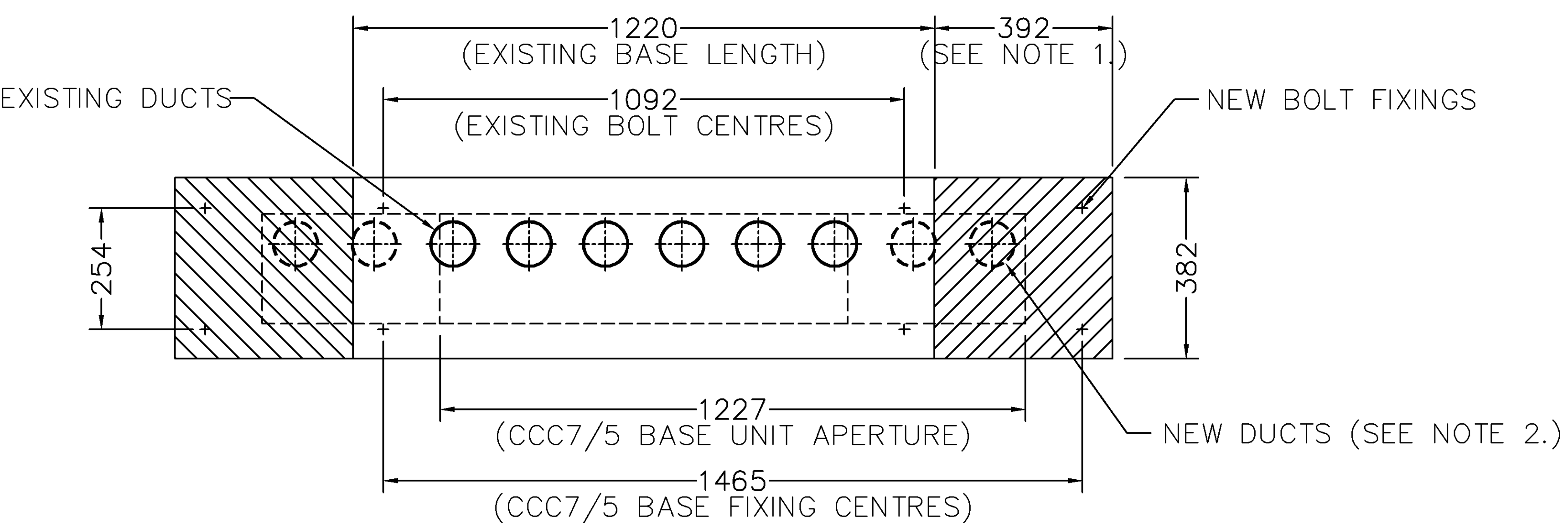
1. SHADED AREAS INDICATE EXTENSION TO BASE (TO EITHER LEFT OR RIGHT) TO ACCEPT CCC7/5 BASE UNITS FOR 6/7 DUCT ENTRY. PRIORITY TO FACILITATE. STANDARD LEFT TO RIGHT NUMBERING FOR PCP STRIPS, NEW DUCTS SHOULD, WHEREVER POSSIBLE, BE BOUGHT IN ON THE RIGHT HAND SIDE OF THE CABINET, ADJACENT TO THE CURRENT LAST DUCT ENTRY. FORESIGHT OF THE FUTURE ADDITIONAL DUCTS USING STANDARD NUMBERING IDEOLOGY, SHOULD BE TAKEN IN CONSIDERATION WHEN PLACING ALL NEW INSTALLATIONS.
2. THE PROVISION OF ADDITIONAL DUCTS MAY REQUIRE BREAKING INTO EXISTING BASE, BUT EXISTING DUCTS MUST NOT BE DISTURBED. NEW DUCTS SHOULD BE SPACED EQUALLY AS SHOWN ABOVE.
3. CCC7 PAIR CAPACITY:- SCC1 – 2,400 PAIRS, MCCS BIX – 3000 PAIRS, MCCS KRONE – 2,400 PAIRS
MCCS MS² – 2,400 PAIRS.
4. CONCRETE TO BE MINIMUM GRADE C32/40.
5. RESIN PACK 6B BEFORE POURING IN, THE INTERNAL SURFACE OF THE CABINET BASE MUST BE CLEANED AND THE COMPOUND PAINTED ON TO A HEIGHT OF 40mm.
QUANTITY – 5 TINS.



PLAN SHOWING METHOD OF EXTENDING CCC3 SERIES CONCRETE FOUNDATION
(SEE NOTE 1.)



PLAN SHOWING METHOD OF EXTENDING CCC4 SERIES CONCRETE FOUNDATION
(SEE NOTE 1.)



PLAN SHOWING METHOD OF EXTENDING CCC6 SERIES CONCRETE FOUNDATION
(SEE NOTE 1.)

DIMENSIONS IN mm UNLESS OTHERWISE STATED © British Telecommunications plc 2007 DO NOT SCALE ORIGINAL SCALE AS SHOWN

A1 A2	DRN P.R.G. CKD D.C.	ANY MODIFICATION TO THE DRAWING OR THE USE OF ALTERNATIVE ITEMS TO THOSE SPECIFIED MUST BE AGREED WITH THE DESIGNER.	MATERIAL —	TEXT AMENDED TO 5mm FOR TITLES. 4mm ELSEWHERE	M	TOLERANCES: BOLT FITTINGS +2mm Duct Tolerance +/-10mm	DETAILS OF 6/7 DUCT ENTRY INTO CABINET CROSS CONNECTION No.7		REFERENCES SPEC.LN550		
	CERTIFICATION DESIGNER C.Owens										
	CLIENT C.Owens										
DATE 19/01/93				IMCR	IMCR	26/10/09					
			FINISH —	AMENDMENT		ISSUE	OPENREACH		NCAD	CN 1464	SHT 04