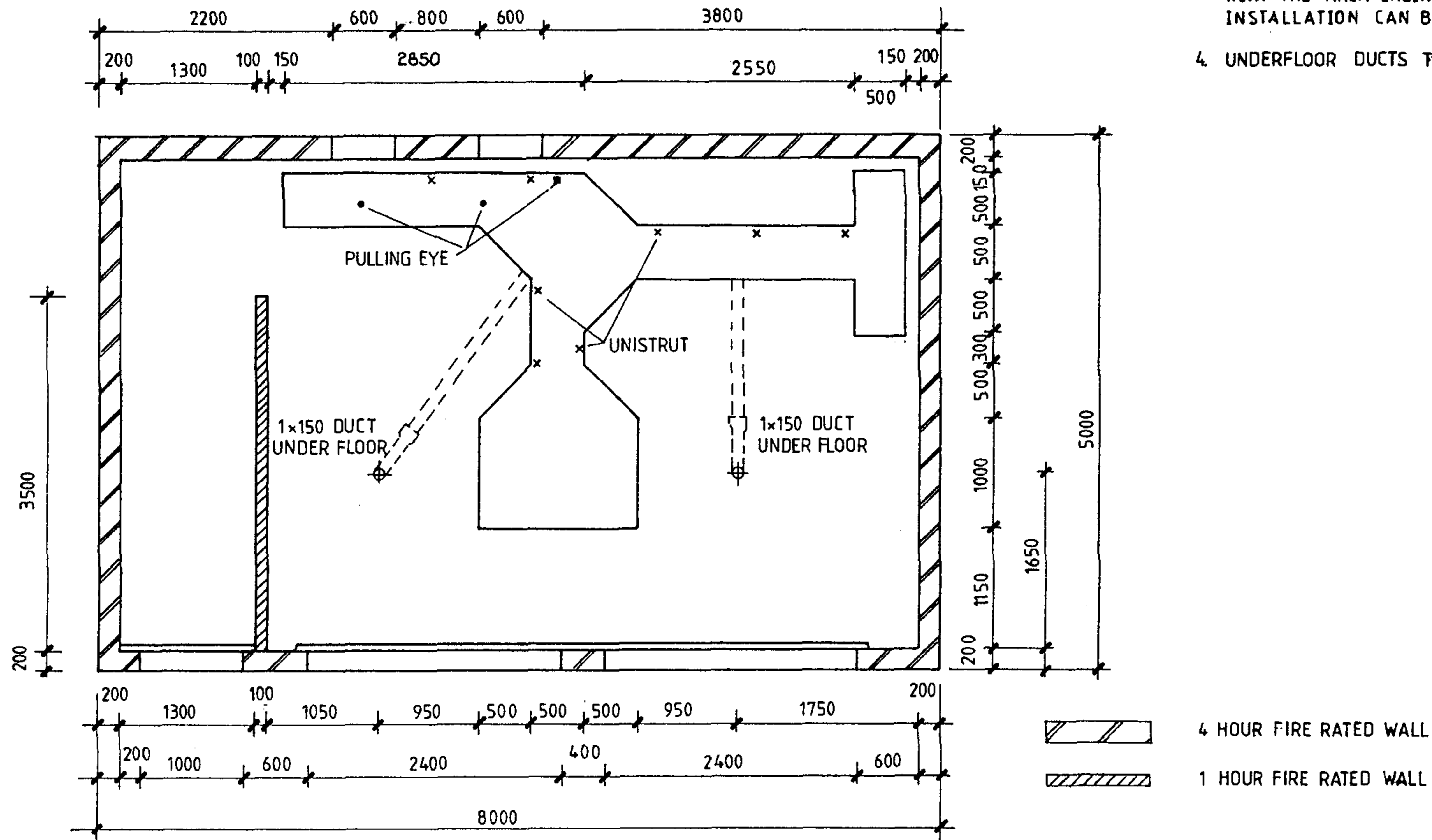



3RD ANGLE — DO NOT SCALE — REPORT ANY ERRORS, OMISSIONS TO DRAFTING OFFICE

NOTES:

1. CEILING HEIGHT 3000 MINIMUM.
2. 90° SWEEP ON UNDERFLOOR DUCTS TO FINISH 100 ABOVE FINISHED FLOOR LEVEL.
3. TRIPLE TRANSFORMER SUBSTATION TRENCH AND DUCT LAYOUT. PRIOR CONSULTATION WITH THE AREA ENGINEER IS REQUIRED BEFORE THIS TYPE OF INSTALLATION CAN BE USED.
4. UNDERFLOOR DUCTS TO HAVE 750 COVER TO FINISHED FLOOR LEVEL.



		POWER AND WATER AUTHORITY		DES <i>N. STUBBS</i>		N T STANDARD DRAWING	
				DRN <i>RAP FEB 86.</i>		TITLE CIVIL DOUBLE TRANSFORMER SUBSTATION TRENCH & DUCT LAYOUT	
		POWER DIRECTORATE		CKD <i>[Signature]</i>			
				APPD <i>[Signature]</i>		DRAWING NUMBER S2-2-6-12	
				ISSUED 13.2.86			
				DRAFTING STANDARD TO A.S. 1100		A3	
				ALL DIM. IN m.m.		SCALE <i>N.T.S.</i>	
5 TRENCH LAYOUT AMENDED NOTE 4 ADDED		<i>Am 2/3</i>		3/90		SHEET	
4 GENERAL REVISION. TITLE & Drg NUMBER CHANGED.				6/88		AMD'T	
No. AMENDMENT				DATE INIL			