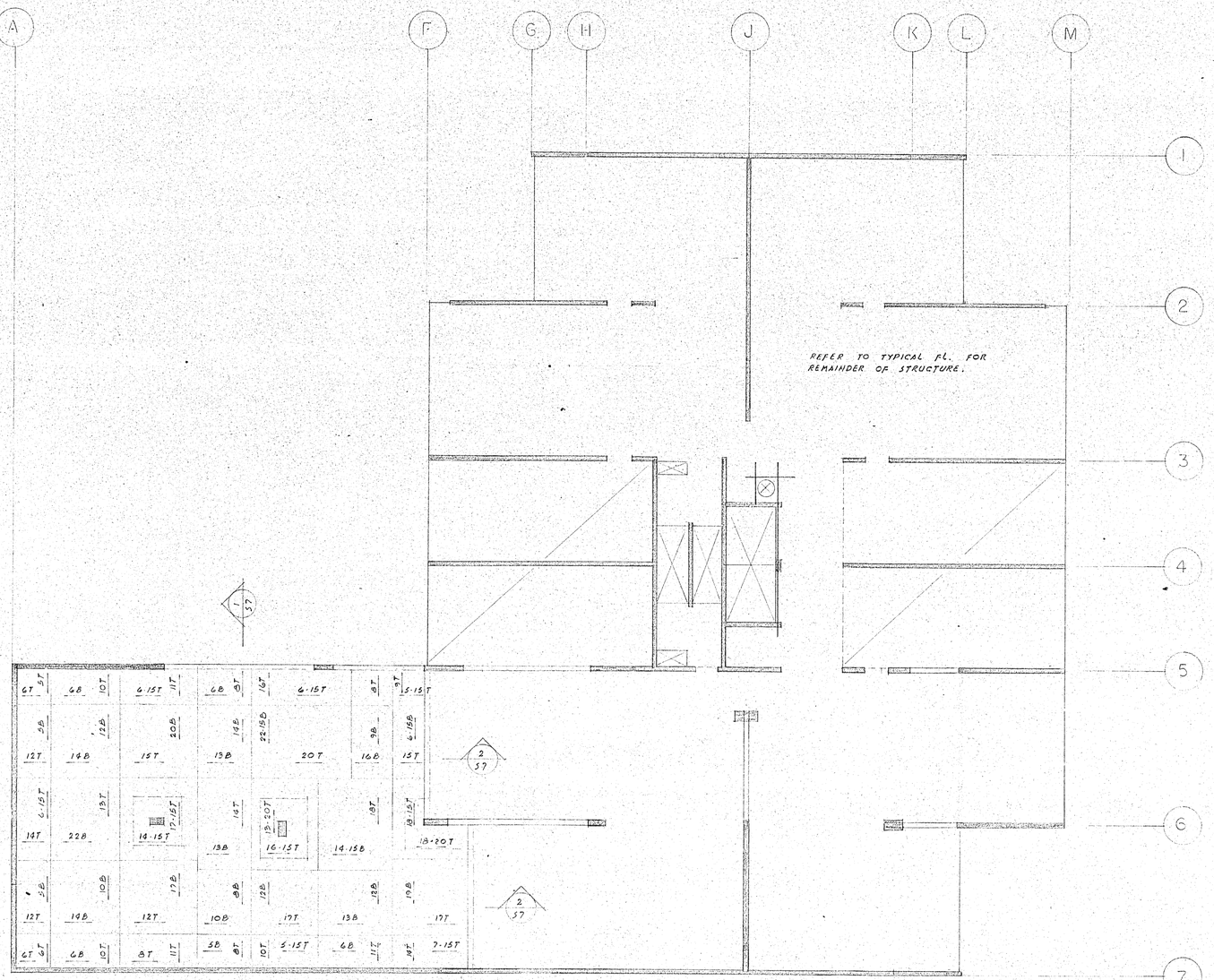
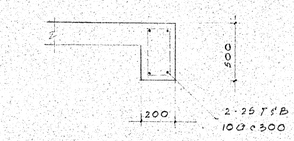


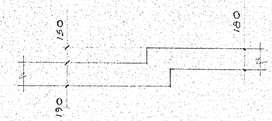
THIRD FLOOR FRAMING PLAN

1:100

1. CONCRETE SLAB TO BE 190 THICK UNLESS NOTED. DROPS 100 DP.
2. CONCRETE TO HAVE A COMPRESSIVE STRENGTH OF 4000 P.S.I. GRADE AT 28 DAYS.
3. REINFORCING STEEL TO HAVE A YIELD STRENGTH OF 60,000 P.S.I.
4. ALL REINFORCING STEEL TO BE 10M BARS UNLESS NOTED.
5. REINFORCING STEEL IN N-S DIRECTION TO BE PLACED CLOSEST TO TOP AND BOTTOM SURFACES OF CONCRETE.
6. AT LEAST 50% OF TOP STEEL IN COLUMN STRIP TO BE PLACED DIRECTLY OVER COLUMN WITHIN A WIDTH EQUAL TO COLUMN WIDTH + 10" EITHER SIDE OF COLUMN.
7. MAXIMUM SPACING OF REINFORCING BARS TO BE
8. ULTIMATE STRENGTH DESIGN HAS BEEN USED.
9. SEE GENERAL NOTES AND TYPICAL DETAILS ON DRAWING S-



SECTION 1/S7
1:25



2/S7

REVISIONS		
DATE	No.	NOTATION
JUN 9		1ST ISSUE

D. W. LAW 7934 REGISTERED PROFESSIONAL ENGINEER PROVINCE OF ONTARIO

D. LAW CONSULTANTS LIMITED
CONSULTING STRUCTURAL ENGINEERS
30 SCARSDALE RD. – DON MILLS, ONT.

JOB NAME
COMMERCIAL & APT PROJ
STASH INVEST. INC.
254 JARVIS ST TORONTO

SHEET TITLE	SHEET No.
3RD FLOOR	S 7

ARCHITECT	SCALE	DATE
E.I. RICHMOND	DRAWN BY	CHECKED BY