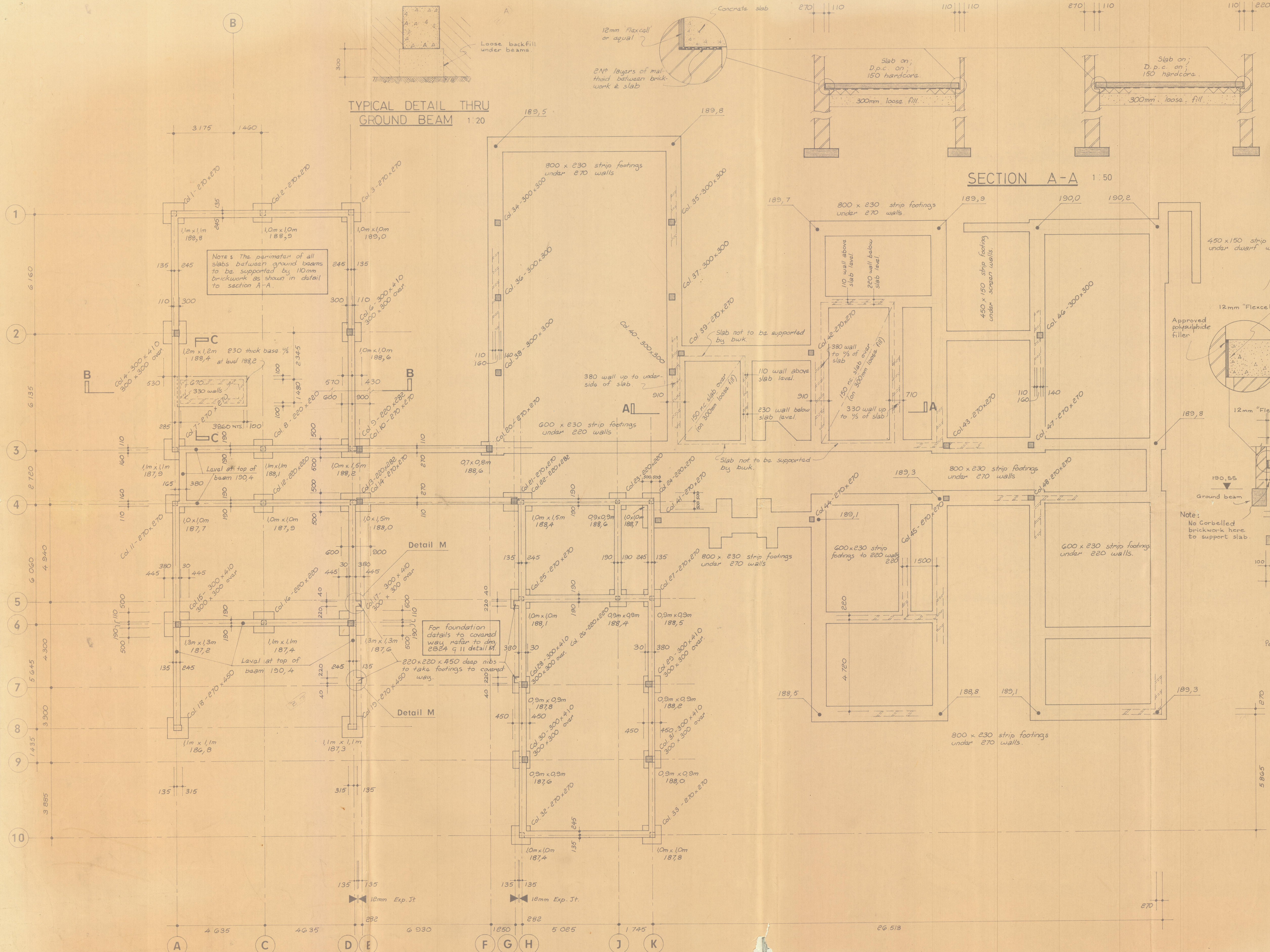




TYPICAL DETAIL THRU GROUND BEAM 1:20

SECTION A-A 1:50

SECTION B-B 1:50

SECTION C-C 1:50

NOTES:

1. Concrete Mixes: Binding 7/40; All other reinforced concrete 20/20.
2. Cover to Steel: Footings 50mm; Columns 40mm; Beams 25mm; Slabs 20mm; Ground Beams 40mm.
3. Grid lines central thru walls.
4. All ground beams 450 x 380.
5. All columns centrally placed on grid lines unless otherwise shown.
6. All bases central under columns unless shown otherwise.
7. All bases under ground beams to be 300mm thick and to be laid on 50mm binding. Strip footings all 230mm thick.
8. All strip footings under cols. to be reinforced as detailed on banding schedules.
9. Founding levels of footings subject to approval of the Engineer.
10. For setting out dimensions of brickwork refer to Architects plan.
11. Level given under base sizes is to underside of binding. i.e.
12. All reinforced concrete to foundation to have 50mm blinding.
13. Top of ground beams to be at level 190.55 unless otherwise shown.
14. Reinforce all surface beds with welded mesh Ref 311.

PREPARED BY: NINHAM SHAND CONSULTING ENGINEERS/RAADGEWENDE INGENIEURS	SURVEYED BY: OPGEMET:	BK. NO.: BK. NR.:	DRAWN BY: GETEKEN:	DESIGNED BY: ONTWERP:	CHECKED BY: NAGESIEN:	APPROVED BY: GOKR:	DATE:
MILLWOOD BUILDING YORK STREET TEL 4220 GEORGE BOX 509 BUS							
AMENDMENTS - WYSIGINGS							

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FOUNDATION AND GROUND BEAM LAYOUT

SCALE: 1:100 1:20
 SKAAL: 1:50

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