

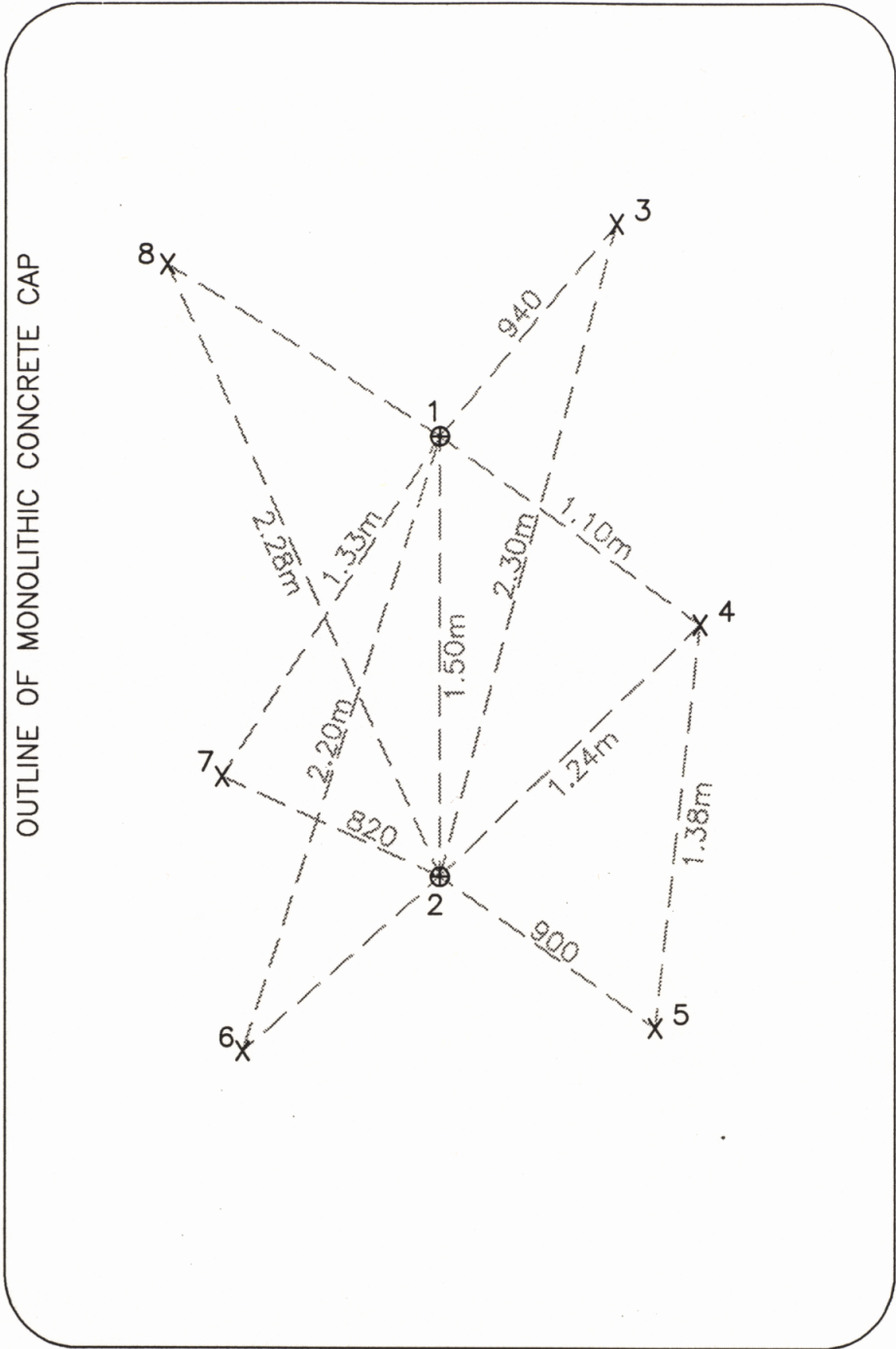
APPENDIX J

ELEVATION SURVEY RESULTS



TABLE J-1: RELATIVE SURVEY ELEVATIONS OF CONCRETE CLOSURE CAPS

Location	Reference or Station	Relative Elevation (m)	Notes
No.2 Shaft Hoist Foundation	Benchmark No. 1	1000.000	Top of Bolt
No. 2 Shaft Headframe Foundation	Reference No. 1	1000.437	Top of Concrete
Office Building Foundation	Reference No. 2	1000.310	Top of Bolt
No. 1 Shaft Hoist Room Foundation	Reference No. 3	998.543	Top of Bolt
No. 1 Shaft Hoist Room Foundation	Reference No. 4	998.528	Top of Bolt
No. 1 Raise	No. 1	996.735	Top of Bolt
	No. 2	996.675	Top of Concrete
	No. 3	996.743	Top of Concrete
	No. 4	996.718	Top of Concrete
	No. 5	996.713	Top of Concrete
	No. 6	996.665	Top of Concrete
	No. 7	996.643	Top of Concrete
	No. 8	996.655	Top of Concrete
No. 2 Raise	No. 1	994.947	Top of Concrete
	No. 2	994.880	Top of Concrete
	No. 3	994.827	Top of Concrete
	No. 4	994.940	Top of Concrete
	No. 5	994.885	Top of Bolt
	No. 6	994.815	Top of Concrete
	No. 7	994.927	Top of Concrete
	No. 8	994.873	Top of Bolt
	No. 9	994.810	Top of Concrete
	No. 10	994.813	Top of Concrete
	No. 11	994.843	Top of Concrete
	No. 12	994.877	Top of Concrete
	No. 13	994.900	Top of Bolt
	No. 14	994.898	Top of Concrete
	No. 15	994.925	Top of Concrete
	No. 16	994.940	Top of Concrete
No. 1 Shaft	No. 1	998.470	Top of Concrete
	No. 2	998.451	Top of Concrete
	No. 3	998.456	Top of Concrete
	No. 4	998.460	Top of Concrete
	No. 5	998.456	Top of Concrete



NOTE:

ALL DIMENSIONS ARE IN MILLIMETRES UNLESS SPECIFIED

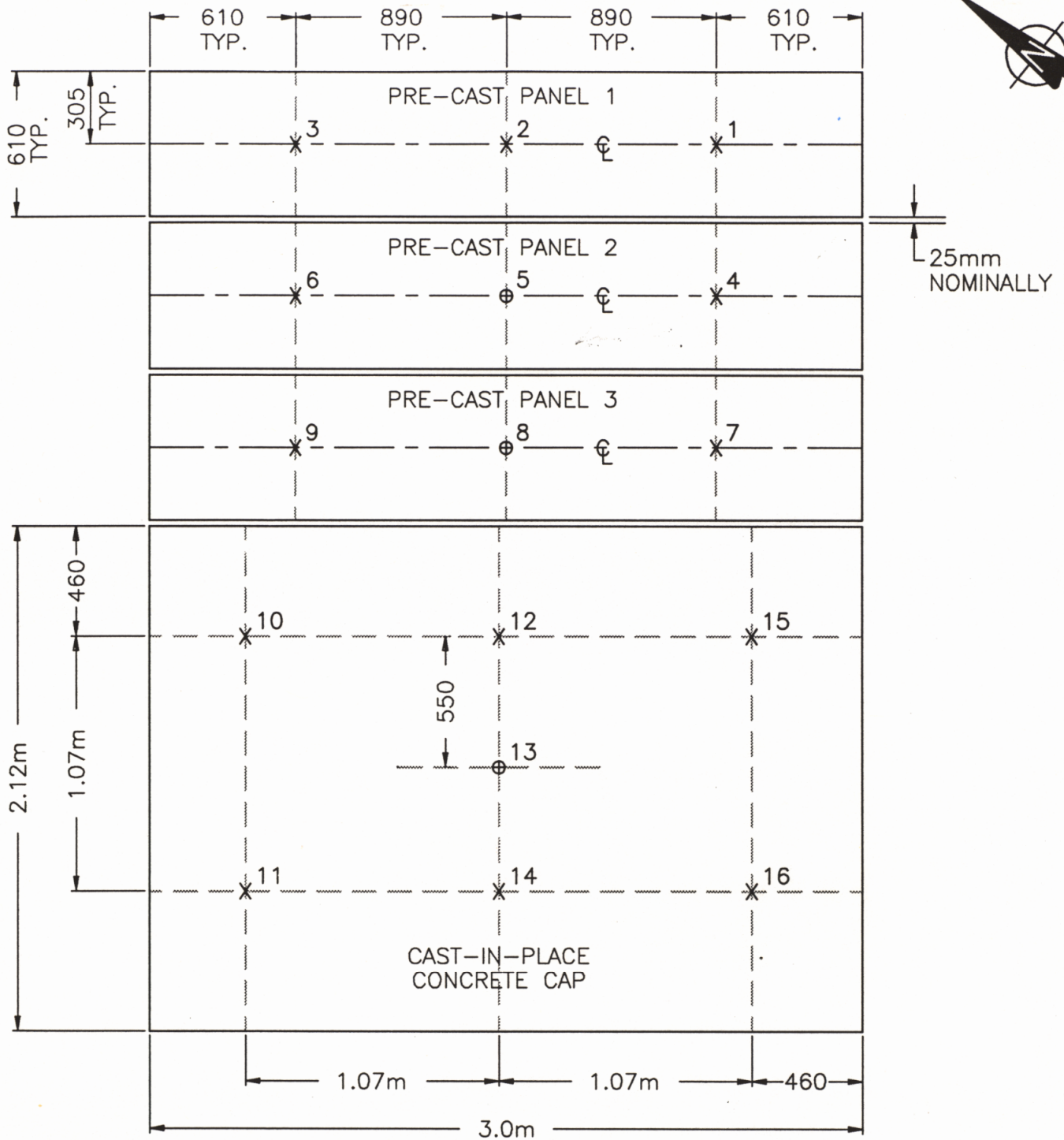
LEGEND:

- ⊕ STAINLESS STEEL BOLTS
- X⁶ ELEVATION SURVEY LOCATION

**No. 1 RAISE MONOLITHIC CONCRETE CAP
ELEVATION SURVEY LOCATIONS**

SCALE 1:25





NOTE:

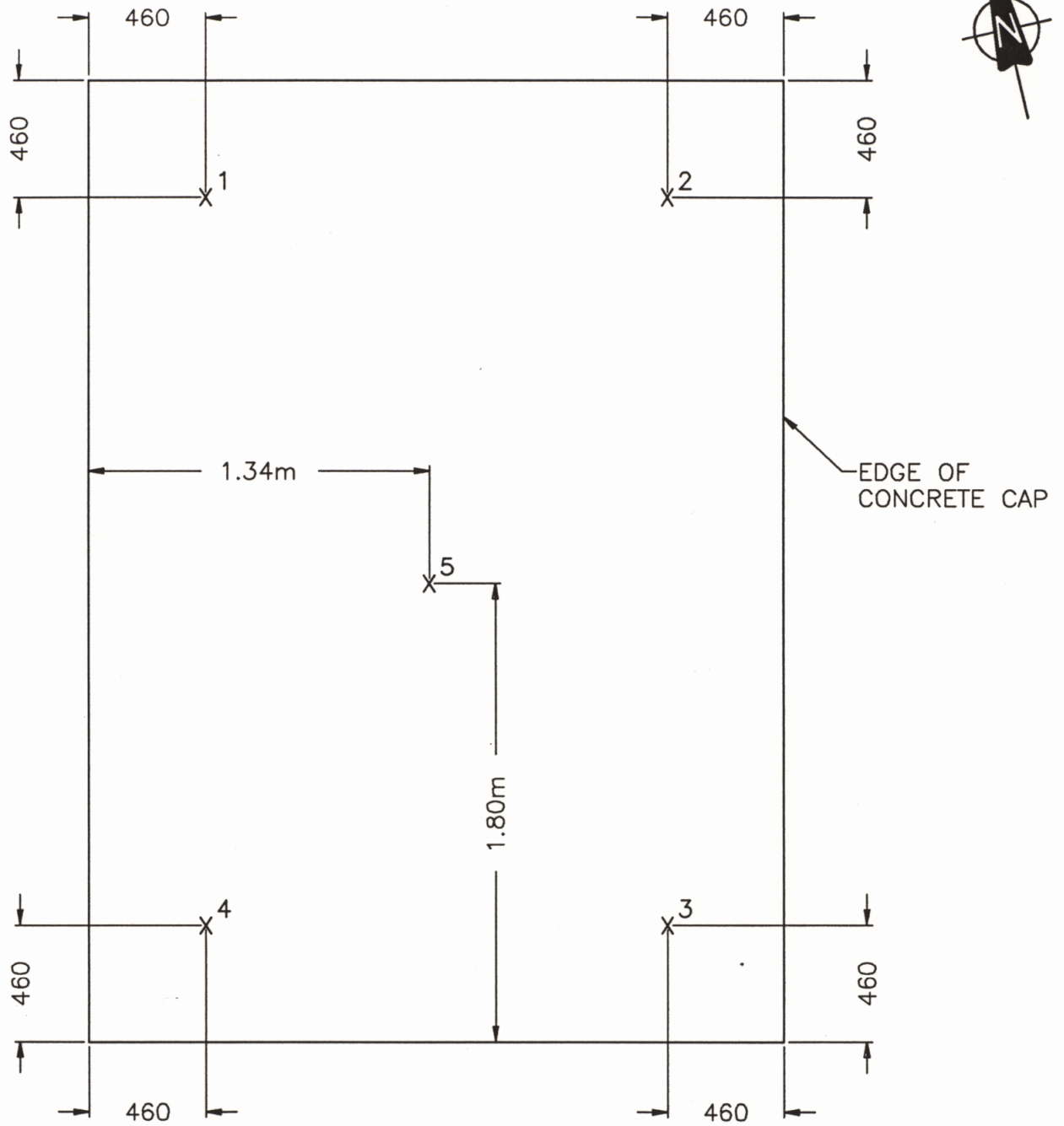
ALL DIMENSIONS ARE IN MILLIMETRES UNLESS SPECIFIED

LEGEND:

- ⊕ STAINLESS STEEL BOLTS
- x⁶ ELEVATION SURVEY LOCATION

PRE-CAST PANELS AND
CAST-IN-PLACE CONCRETE CAP
SCALE 1:25





NOTE:

ALL DIMENSIONS ARE IN
MILLIMETRES UNLESS SPECIFIED

LEGEND:

X⁶ ELEVATION SURVEY LOCATION

CAST-IN-PLACE CONCRETE CAP
ELEVATION SURVEY LOCATIONS

SCALE 1:25

