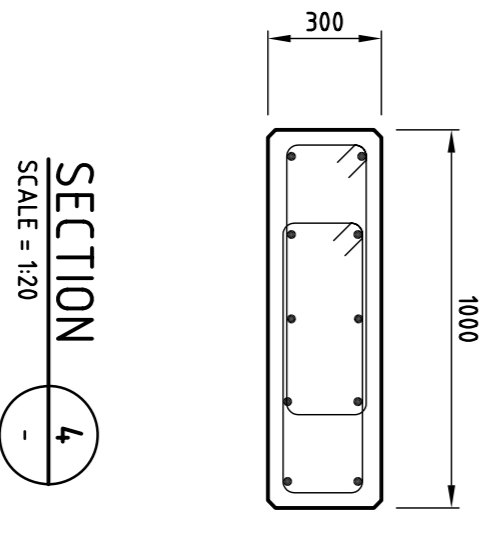
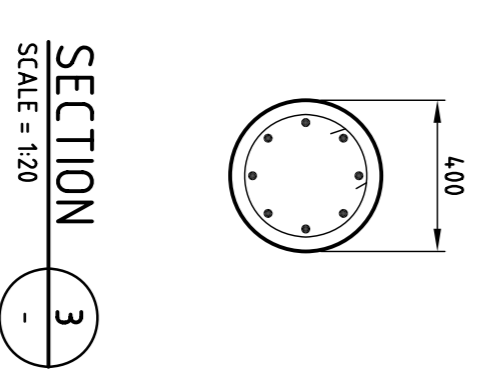
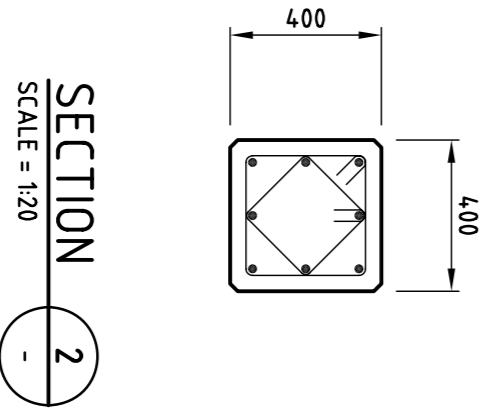
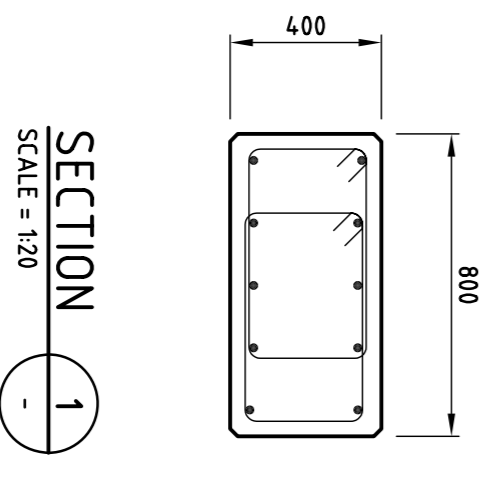


		LEVEL 1	LEVEL 2
GROUND LEVEL			
BASEMENT - L1			
BASEMENT - L2			
BASEMENT - L3			
COLUMN MARKS	F' _c	40 MPa	
	SIZE	800x400 SECTION 1	
	REQ.	12-N20	
	LIGS	2N12-250 LIGS	
	F' _c	40 MPa	
	SIZE	800x400 SECTION 1	
	REQ.	12-N20	
	LIGS	2N12-250 LIGS	
	F' _c	40 MPa	
	SIZE	800x400 SECTION 1	
	REQ.	12-N20	
	LIGS	2N12-250 LIGS	
	F' _c	40 MPa	40 MPa
	SIZE	800x400 SECTION 1	400x400 SECTION 2
	REQ.	12-N20	6-N16
	LIGS	2N12-250 LIGS	2N12-250 LIGS
	F' _c	40 MPa	40 MPa
	SIZE	800x400 SECTION 1	400x400 SECTION 2
	REQ.	12-N20	6-N16
	LIGS	2N12-250 LIGS	N12-250 LIGS
	F' _c	40 MPa	40 MPa
	SIZE	800x400 SECTION 1	400x400 SECTION 2
	REQ.	12-N20	6-N16
	LIGS	2N12-250 LIGS	N12-250 LIGS
	F' _c	40 MPa	40 MPa
	SIZE	800x400 SECTION 1	400x400 SECTION 2
	REQ.	12-N20	6-N16
	LIGS	2N12-250 LIGS	N12-250 LIGS
	F' _c	40 MPa	40 MPa
	SIZE	800x400 SECTION 1	400x400 SECTION 2
	REQ.	12-N20	6-N16
	LIGS	2N12-250 LIGS	N12-250 LIGS
	F' _c		40 MPa
	SIZE		φ400 SECTION 3
	REQ.		8-N16
	LIGS		N12-250 LIGS
	F' _c		40 MPa
	SIZE		400φ SECTION 3
	REQ.		6-N16
	LIGS		N12-250 LIGS
	F' _c		40 MPa
	SIZE		1000x300 SECTION 4
	REQ.		8-N16
	LIGS		2/N12-250 LIGS
	F' _c		40 MPa
	SIZE		400x400 SECTION 2
	REQ.		6-N16
	LIGS		N12-250 LIGS
	F' _c		40 MPa
	SIZE		400φ SECTION 3
	REQ.		6-N16
	LIGS		N12-250 LIGS

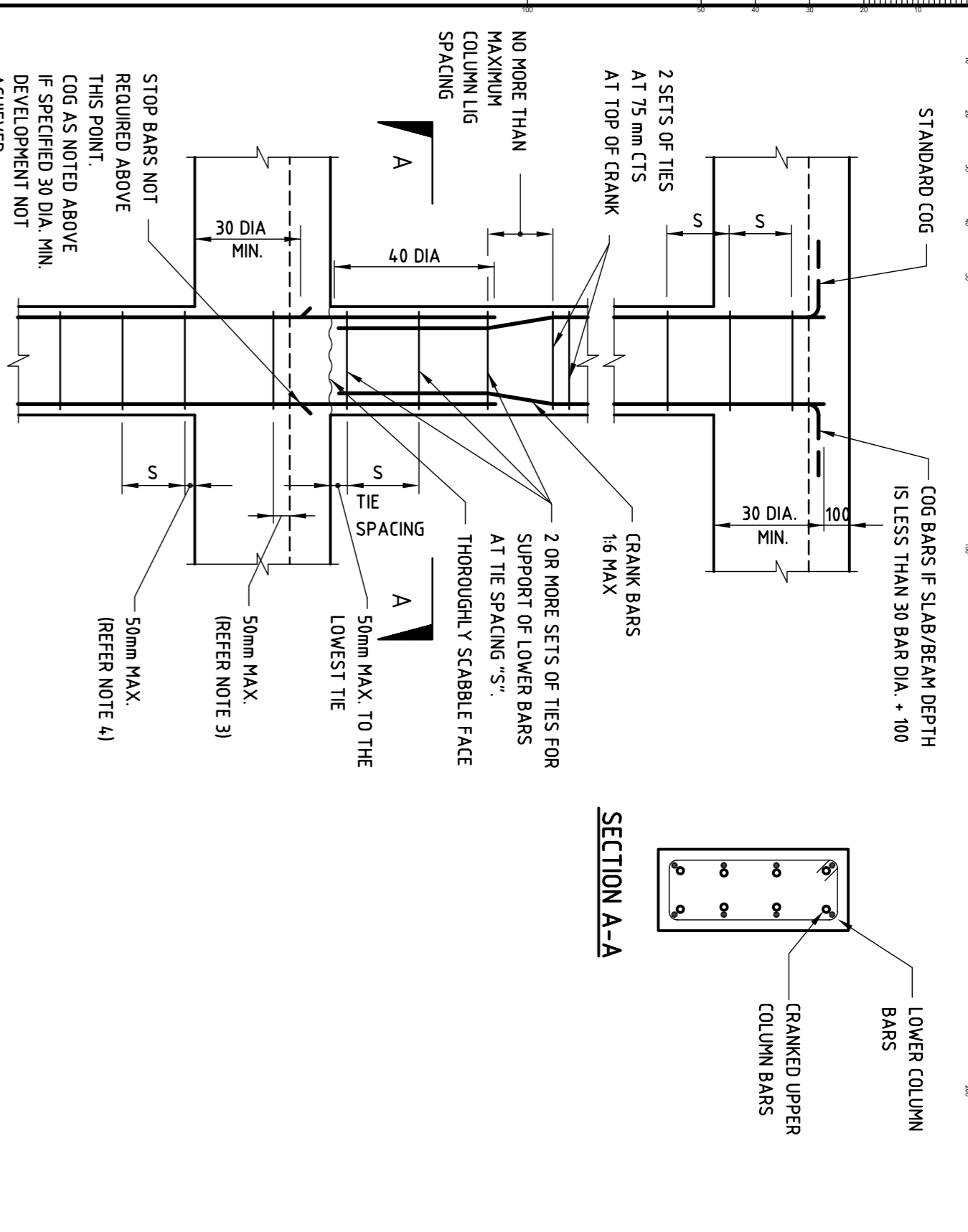
LEGEND
 DENOTES COLUMN TRANSITION DETAIL
 REFER DRAWING SS1

	LEVEL 1	LEVEL 2
GROUND LEVEL		
BASEMENT - L1		
BASEMENT - L2		
BASEMENT - L3		
COLUMN MARKS	F' _c	40 MPa
	SIZE	400x400 SECTION 2
	REQ.	6-N16
	LIGS	N12-250 LIGS



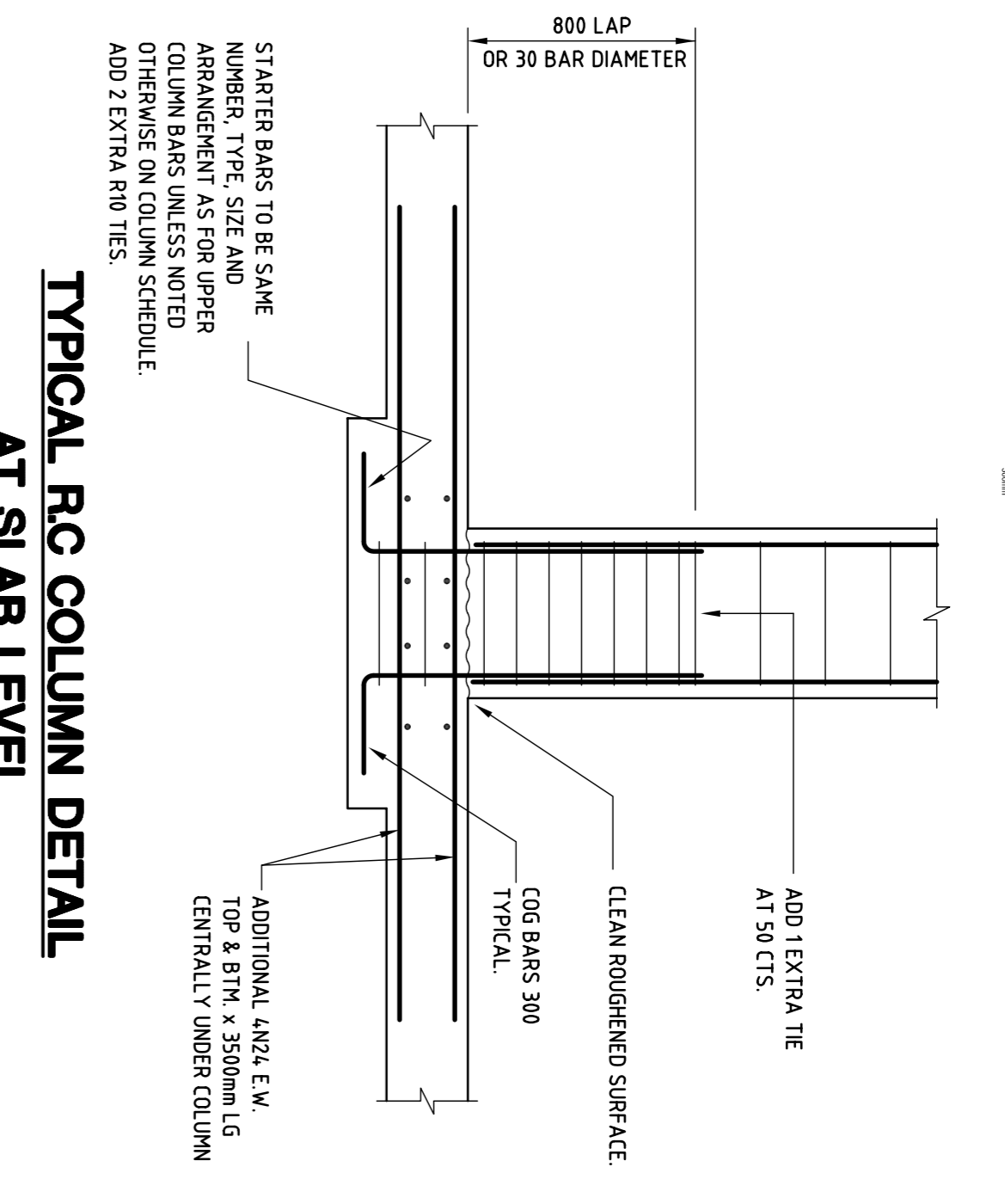
TYPICAL COLUMN SECTIONS

ISSUED FOR CONSTRUCTION

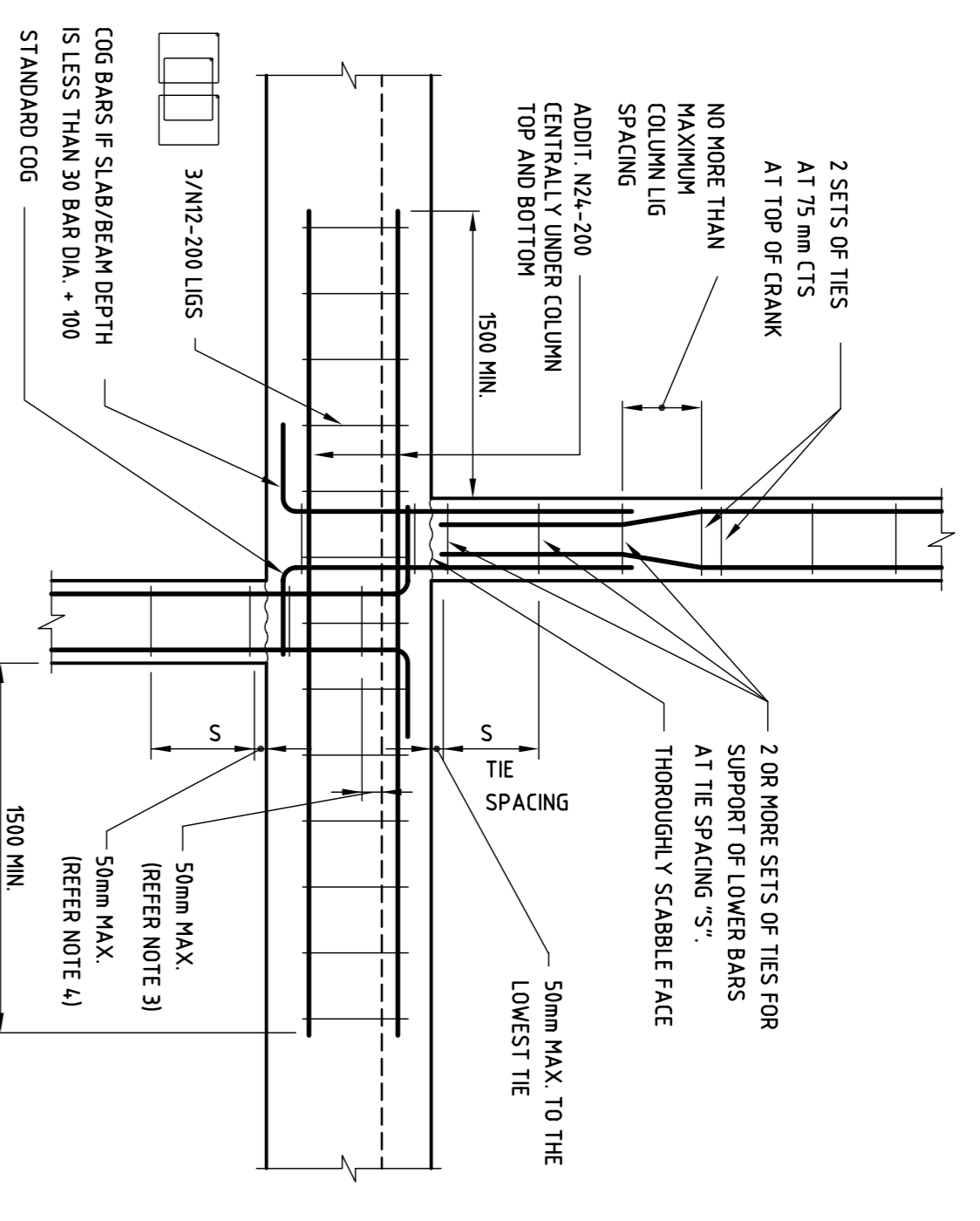


NOTE:
 1. REFER ALSO TO STANDARD NOTES ON DRAWING S101
 2. S REFERS TO THE SPACING. SEE THE COLUMN SCHEDULE.
 3. TIES START 50mm BELOW THE SLAB AT THE JUNCTION OF 3 OR FEWER BEAMS.
 4. TIES START 50mm BELOW THE LOWEST BEAM AT THE JUNCTION OF 4 BEAMS

RC COLUMN DETAILS - STANDARD DETAIL

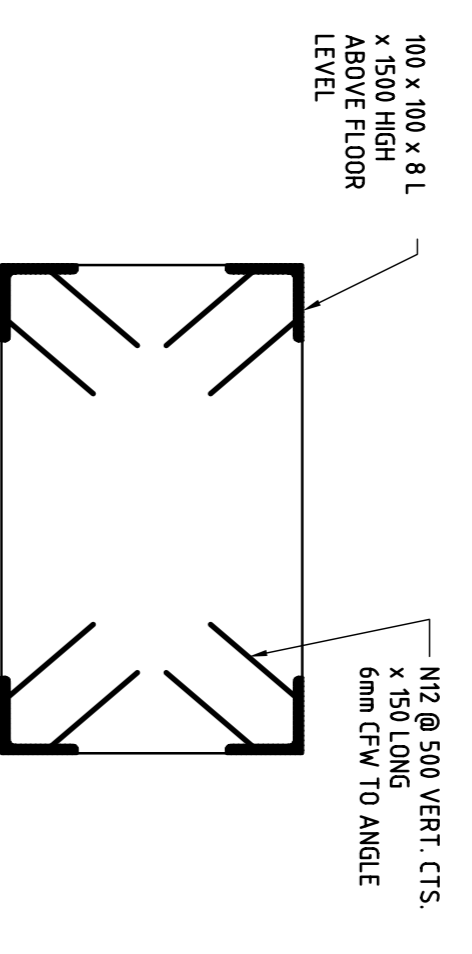


TYPICAL RC COLUMN DETAIL AT SLAB LEVEL



NOTE:
 1. REFER ALSO TO STANDARD NOTES ON DRAWING S100
 2. S REFERS TO THE SPACING. SEE THE COLUMN SCHEDULE.
 3. TIES START 50mm BELOW THE SLAB AT THE JUNCTION OF 3 OR FEWER BEAMS.
 4. TIES START 50mm BELOW THE LOWEST BEAM AT THE JUNCTION OF 4 BEAMS.

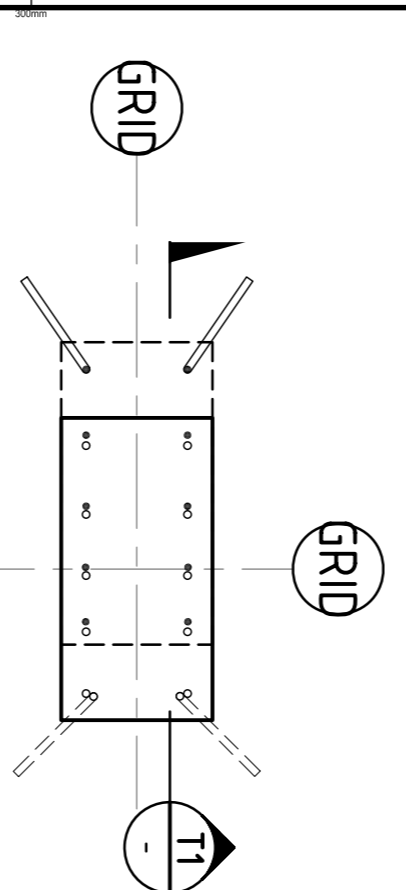
RC COLUMN TRANSITION DETAILS - STANDARD DETAIL



TYPICAL COLUMN PROTECTION

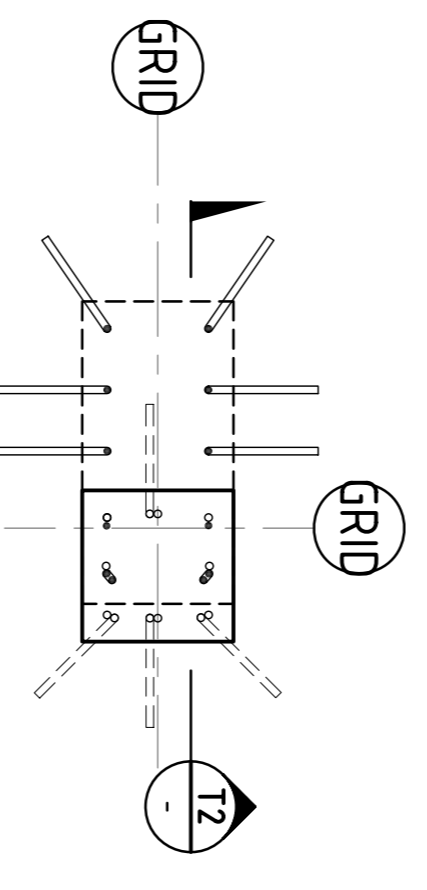
REFER ARCHITECT'S DRAWING FOR LOCATIONS

DIMENSIONS OF COLUMN REFER COLUMN SCHEDULES



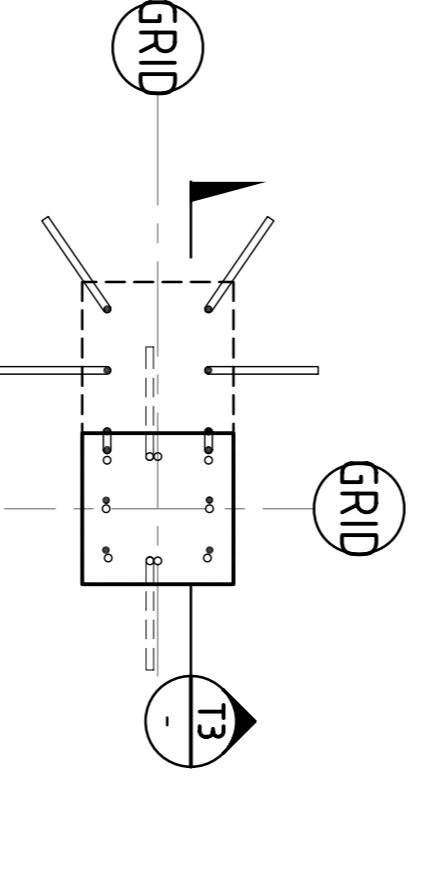
TRANSITION TYPE T1

SCALE 1:20



TRANSITION TYPE T2

SCALE 1:20

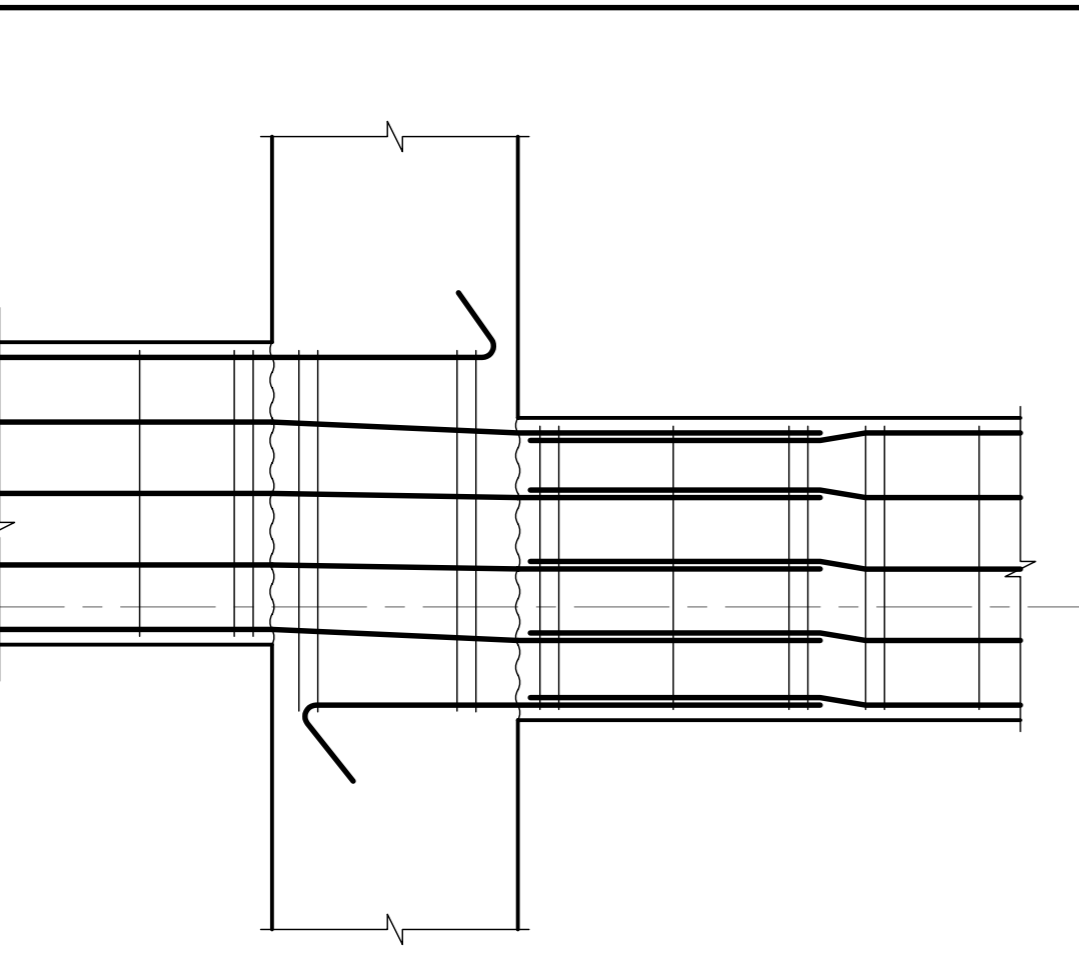
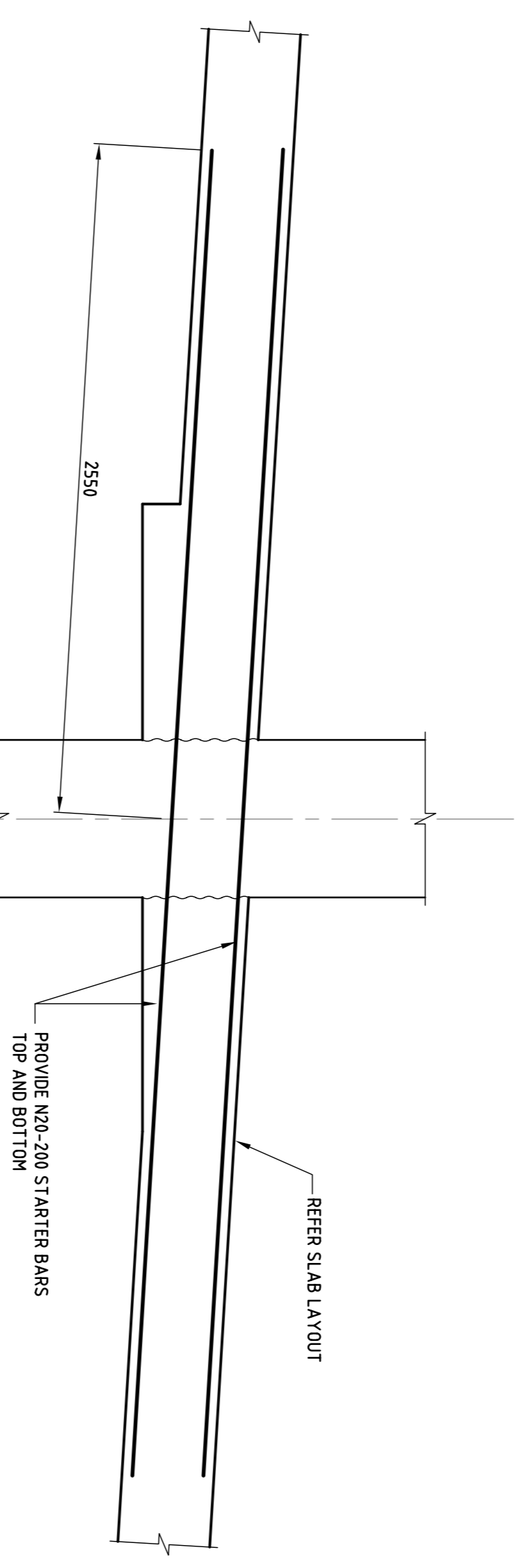


TRANSITION TYPE T3

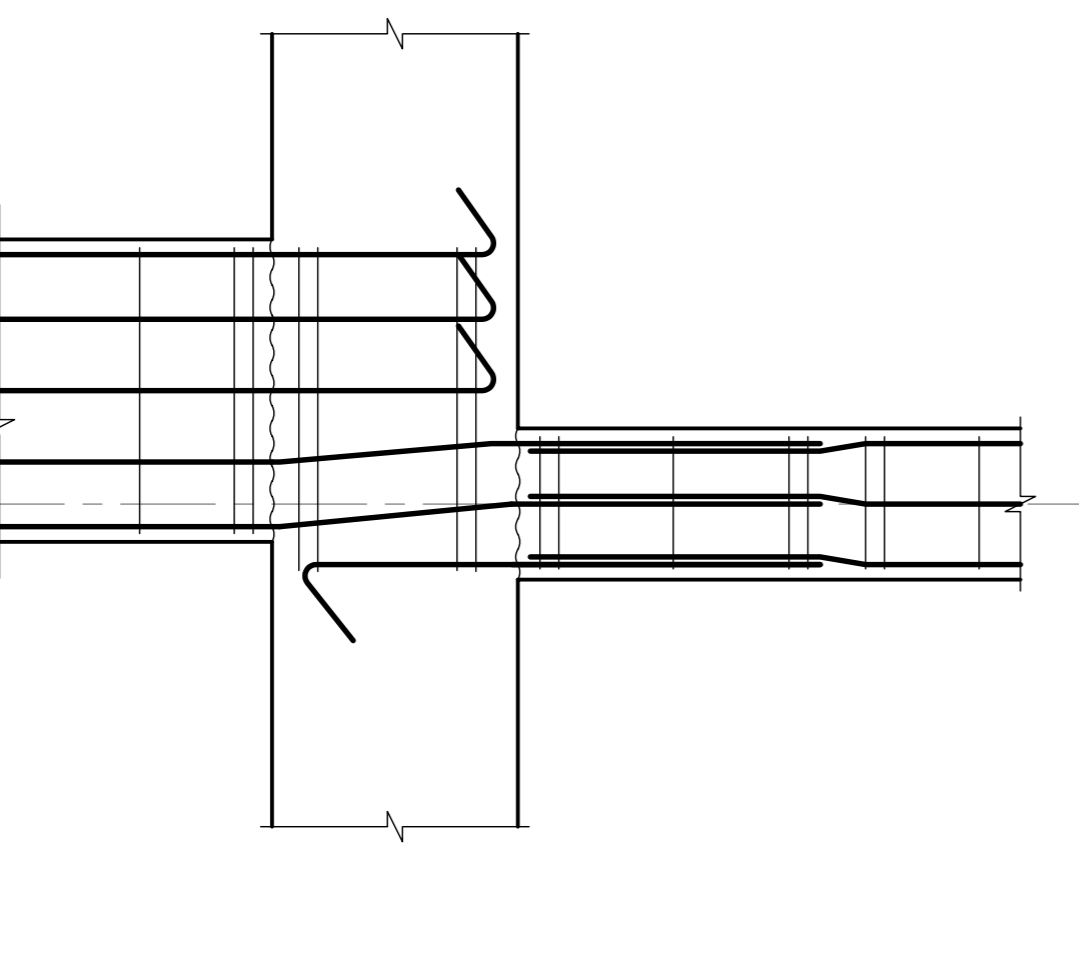
SCALE 1:20

REFER ARCHITECT'S DRAWING FOR LOCATIONS

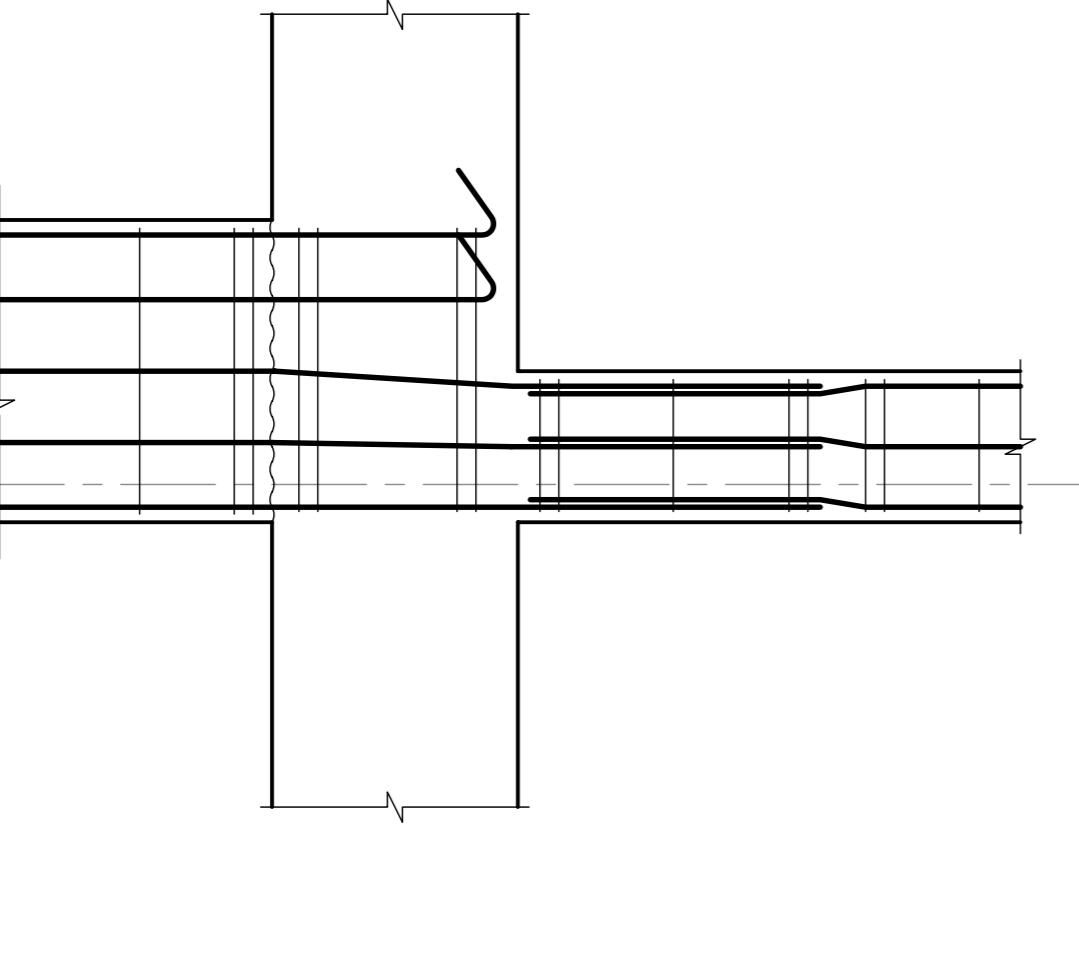
RC COLUMN TRANSITION DETAILS TO RAMP



SECTION T1
SCALE = 1:20



SECTION T2
SCALE = 1:20



SECTION T3
SCALE = 1:20

ISSUED FOR CONSTRUCTION

COLUMN SCHEDULE					
MARK	C1-C19 C21-C30 C57	C20 C31-C56 C58-C60	C30	C101-C105	C106-C113
LEVEL					
LEVEL 1					
GROUND	SIZE REINFORCEMENT LUGS TYPE	SIZE REINFORCEMENT LUGS TYPE	SIZE REINFORCEMENT LUGS TYPE	SIZE REINFORCEMENT LUGS TYPE	SIZE REINFORCEMENT LUGS TYPE
BASEMENT	300x300 4N20 N10-150 TYPE 1	800x300 8N20 2/N10-150 TYPE 2	350x300 8N20 2/N10-150 TYPE 3	350-350 4N20 N10-150 TYPE 3	300x300 4N20 N10-150 TYPE 1
TOP OF FOOTING					
STARTERS	4N20	8N20	8N20	4N20	4N20

