

NOTE:

1. FOR DIMENSIONS OF DEMOLITION FOR NEW DOOR OPENING SEE ARCHITECTURAL DRAWINGS. DEMOLITION TO INCLUDE SPACE REQUIRED ABOVE DOOR TO INSTALL NEW LINTEL BEAM.

2. THIS DOOR OPENING IS DESIGNATED FOR USE FOR EQUIPMENT ENTRY FOR ELEVATOR CONSTRUCTION. CONTRACTOR TO DETERMINE IF THE DIMENSIONS FOR EQUIPMENT ENTRY NEED TO BE LARGER THAN THE DOOR OPENING. CONTRACTOR TO PROVIDE TEMPORARY LINTEL DURING CONSTRUCTION IF REQUIRED FOR LARGER EQUIPMENT OPENING. THE FINAL OPENING SIZE SHALL BE PROVIDED AS REQUIRED FOR THE DOOR. COMPLETE WITH PERMANENT LINTEL AS DETAILED.

CLIENT

CITY OF TORONTO

Toronto

Corporate Real Estate Management
Project Management Office
Metro Hall Toronto, ON
MSV 3C6

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ISSUES		
No.	DESCRIPTION	DATE
A	90% SUBMISSION	2022-01-04
B	ISSUED FOR PERMIT	2022-01-04
C	ISSUED FOR TENDER	2022-11-01
D	ADDENDUM 1	2022-11-04

CONSULTANTS

SEAL

PRIME CONSULTANT

IBI **GROUP**
175 Galaxy Blvd, Unit 100
Toronto, ON M9W 0C9, Canada
tel 416 679 1930 fax 416 675 4620
ibigroup.com

PROJECT TITLE

**CITY OF TORONTO
ACCESSIBILITY UPGRADES**

PROJECT ADDRESS

**WEST SCARBOROUGH
COMMUNITY CENTER
313 PHARMACY AVE.**

PROJECT NO:
9119-19-0162 / IBI 122260

DRAWN BY:
G. POULOU

CHECKED BY:
T. MYSOREWALA

PROJECT MGR:
F. BOLOURIAN

APPROVED BY:
K. ANGER

SHEET TITLE

**DEMOLITION - SECTIONS
AND DETAILS**

SHEET NUMBER

G28-184-S5002

ISSUE

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DRAWN BY: G. POULOU	CHECKED BY: T. MYSOREWALA
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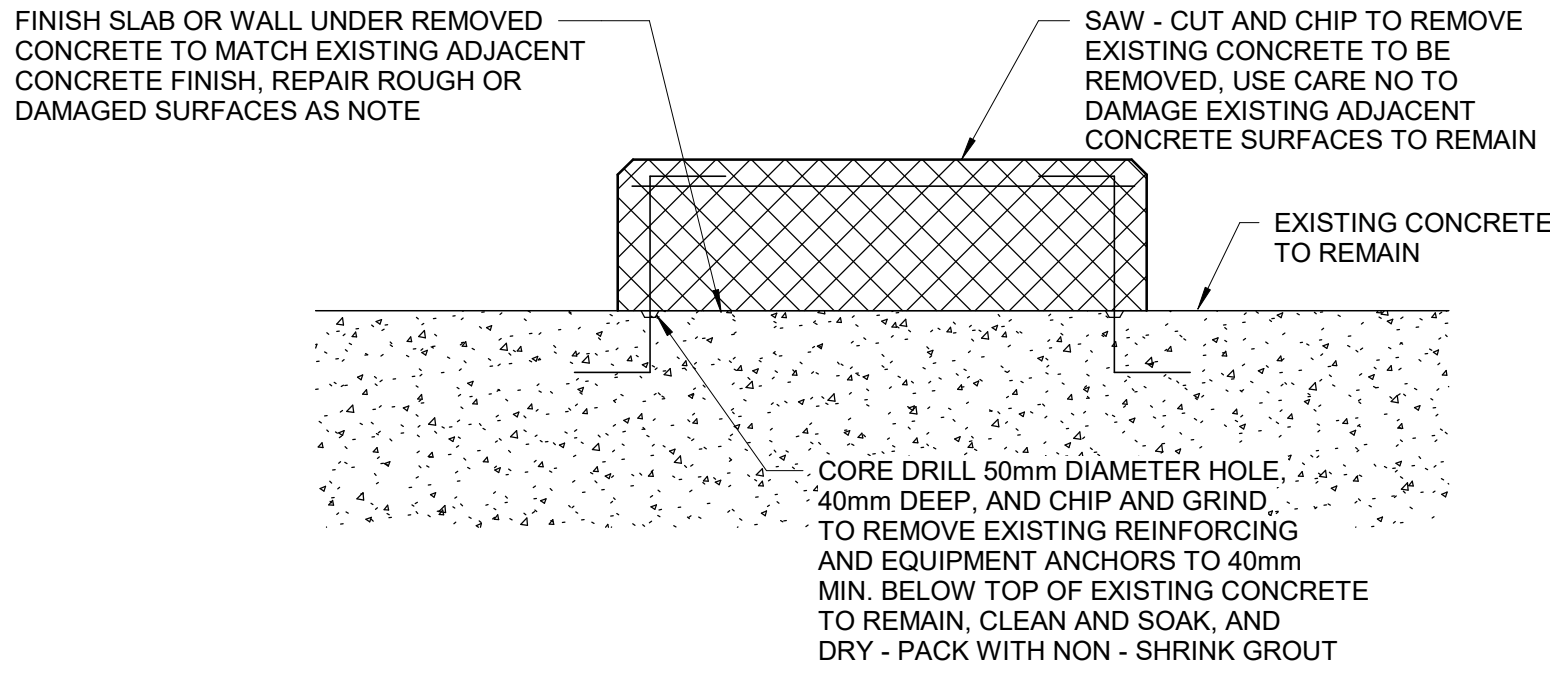
PROJECT MGR: F. BOLOURIAN	APPROVED BY: K. ANGER
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SHEET TITLE
SECTIONS

SHEET NUMBER

G28-184-S5301

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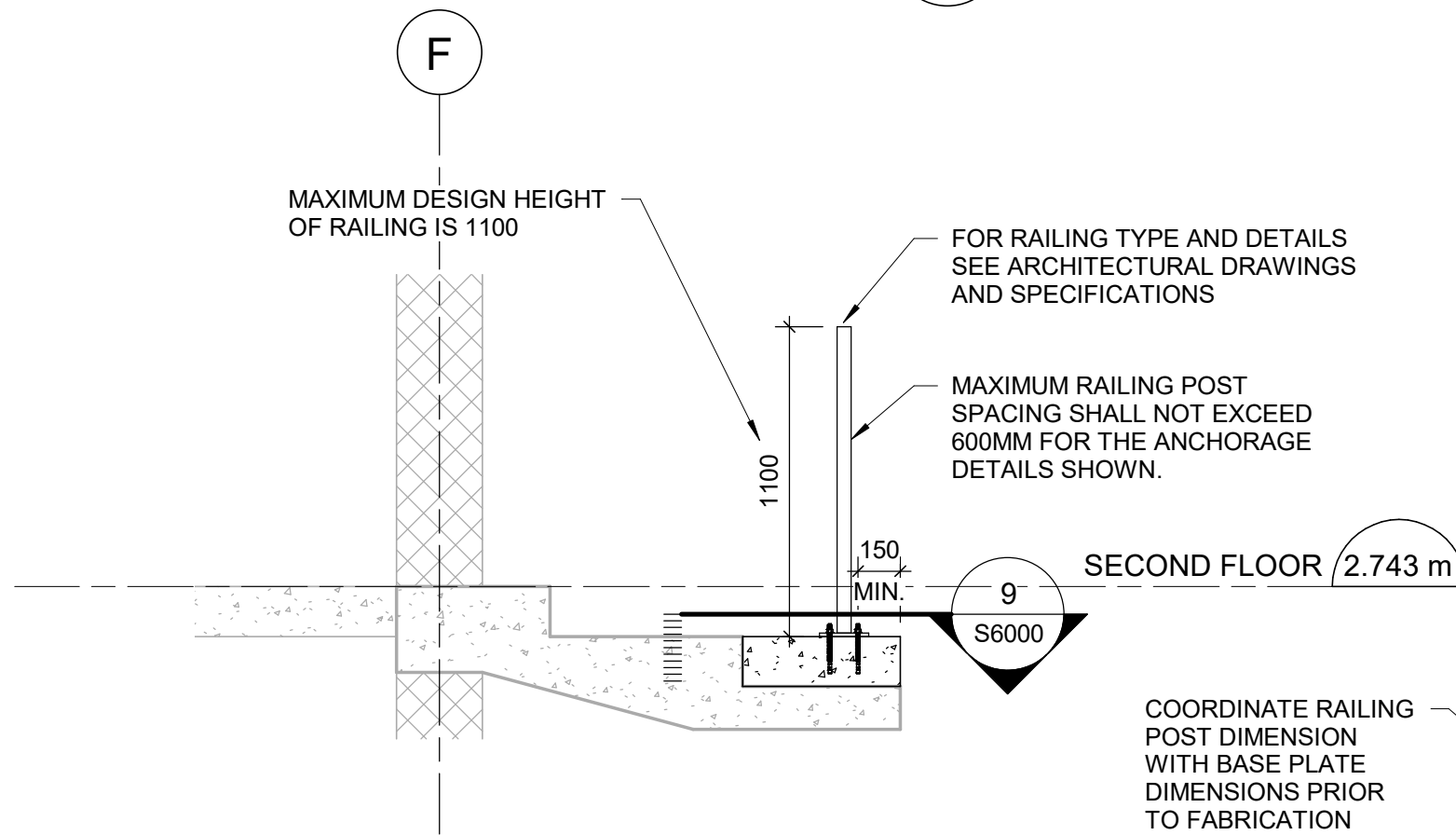


DETAIL NOTES:

1. REMOVE CONCRETE OUT TO SOUND CONCRETE.
2. IF CHIPPING INTO THE SURFACE OF THE EXISTING SLAB OR WALL TO REMAIN IS REQUIRED, MAKE EDGE PERPENDICULAR TO THE SURFACE. DO NOT FEATHER EDGES.
3. FILL DEFECTIVE AREA WITH NON - SHRINK GROUT OR AN APPROVED PREPACKAGED PATCHING MATERIAL TO MATCH APPEARANCE OF ADJACENT CONCRETE SURFACES.
4. USE APPROVED BONDING AGENT ON SURFACES TO BE PATCHED PRIOR TO PLACING NON - SHRINK GROUT.
5. DEMONSTRATE METHODS FOR REPAIR USING ACTUAL MATERIALS, METHODS, AND CURING PROCEDURES REQUIRED BY MATERIAL MANUFACTURERS. CONSULT WITH BONDING AGENT MANUFACTURER AND NON - SHRINK GROUT MANUFACTURER ON TECHNIQUES.

1 TYPICAL CONCRETE DEMOLITION

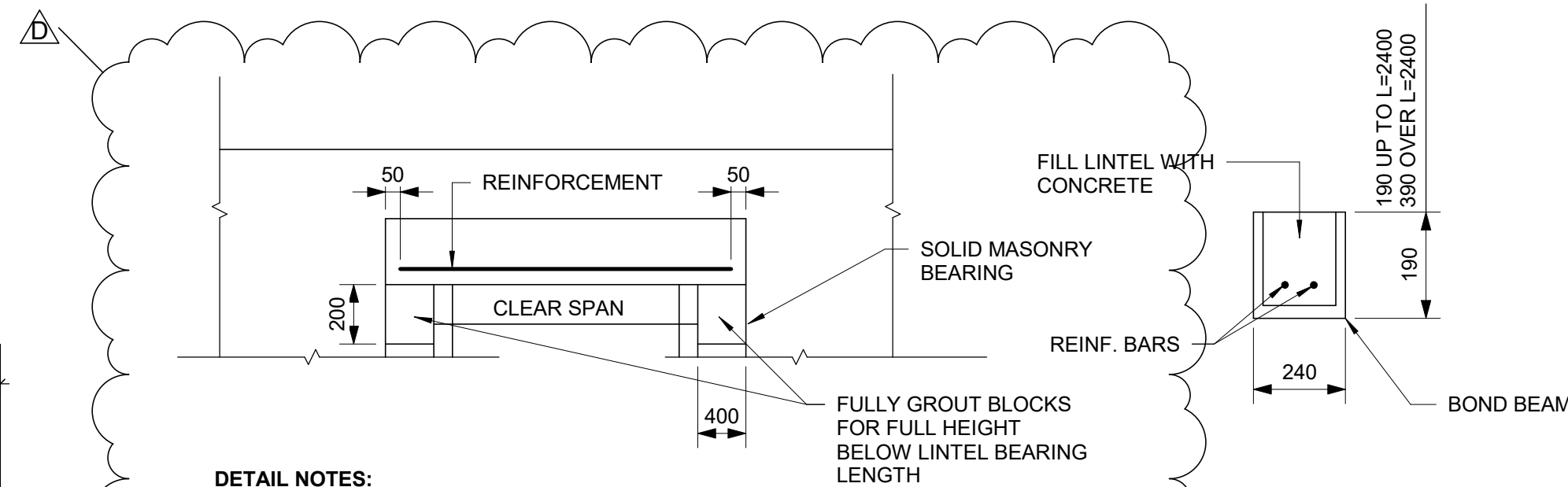
S6000 Scale: 1 : 10



3 POOL LOOKOUT RAILING CONNECTION REQUIREMENTS

S6000 Scale: 1 : 25

CLEAR SPAN	REINF. IN BOND BEAM
UP TO 2400	2-20M
2400 TO 3000	4-20M

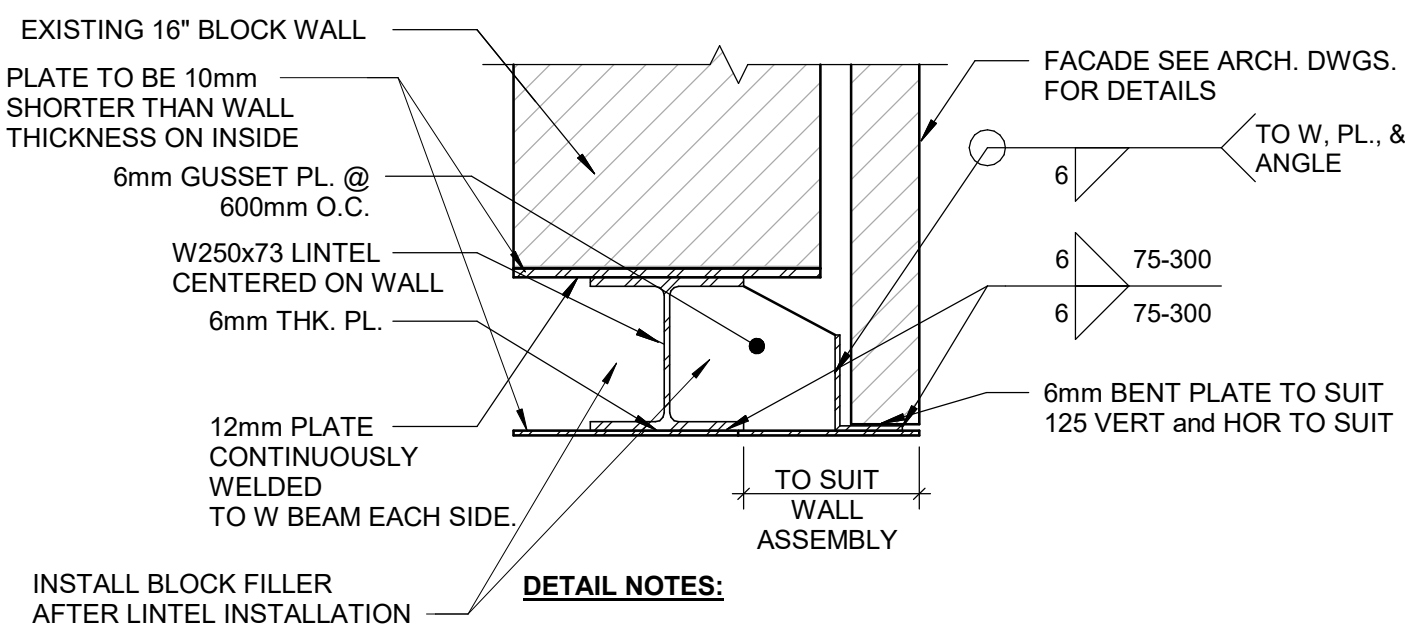


DETAIL NOTES:

1. BLOCKS ABOVE LINTELS TO BE FILLED SOLID WITH GROUT FOR HEIGHT EQUAL TO SPAN.
2. SHORE LINTELS UNTIL GROUT REACHES DESIGN STRENGTH.
3. USE THIS DETAIL FOR ALL MASONRY OPENINGS UNO

4 MASONRY LINTELS

S6000 Scale: 1 : 20

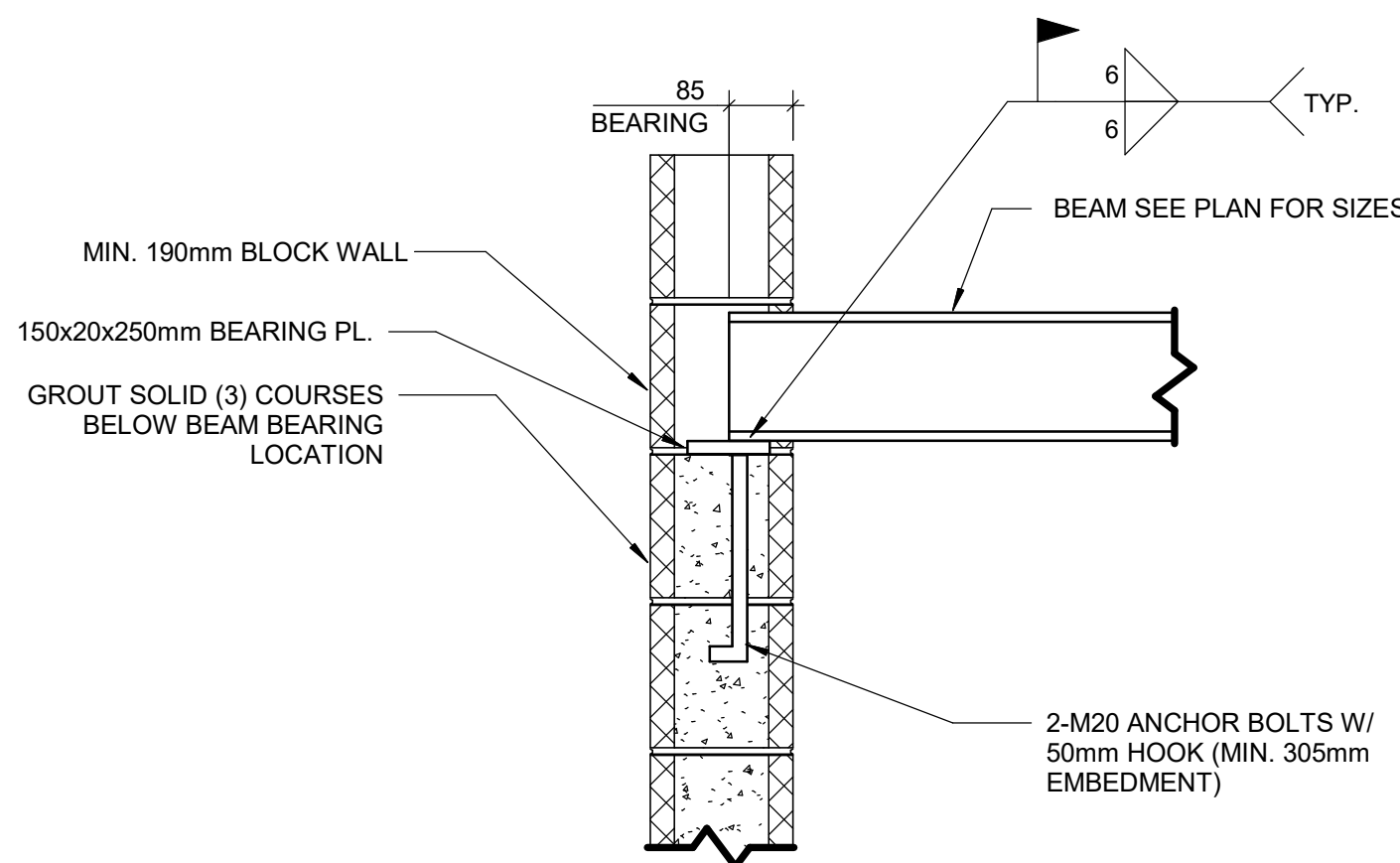


DETAIL NOTES:

1. FOR CONSTRUCTION SEQUENCE AND GENERAL NOTES SEE TYPICAL DETAIL 1/D2300
2. PROVIDE MINIMUM 200mm BEARING AT EACH END

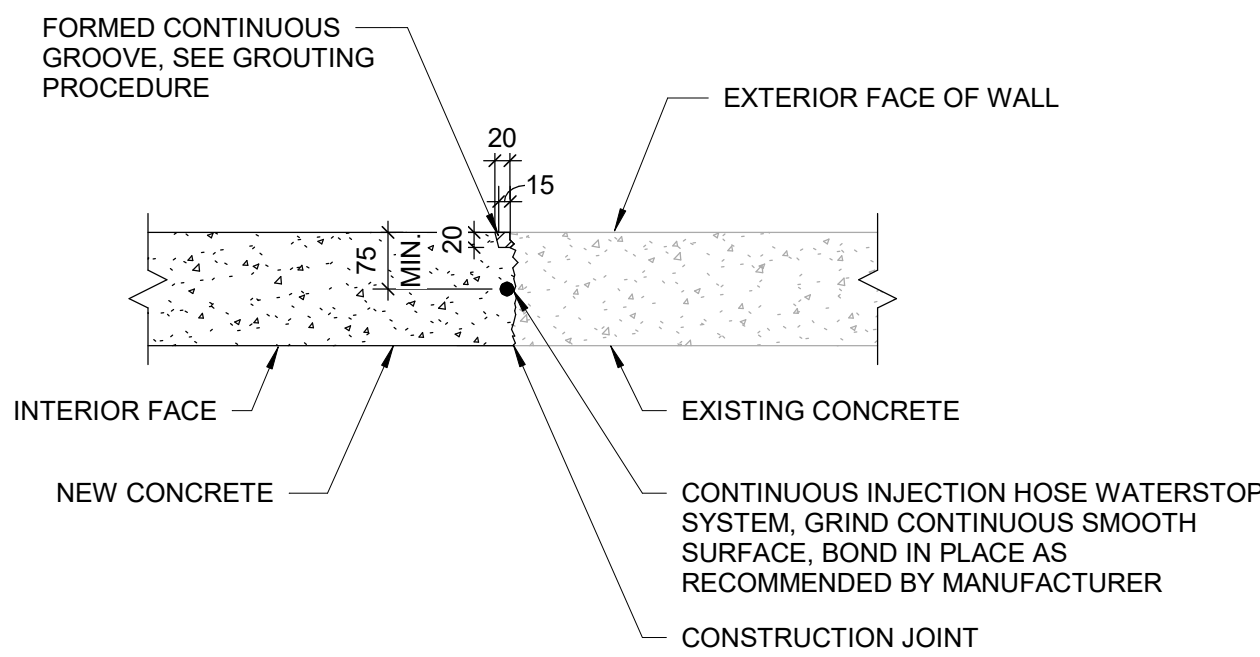
6 LINTEL WITH SHELF ANGLE AT EXTERIOR WALLS

S6000 Scale: NTS



7 BEAM BEARING ON PERPENDICULAR BLOCK WALL

S6000 Scale: 1 : 10

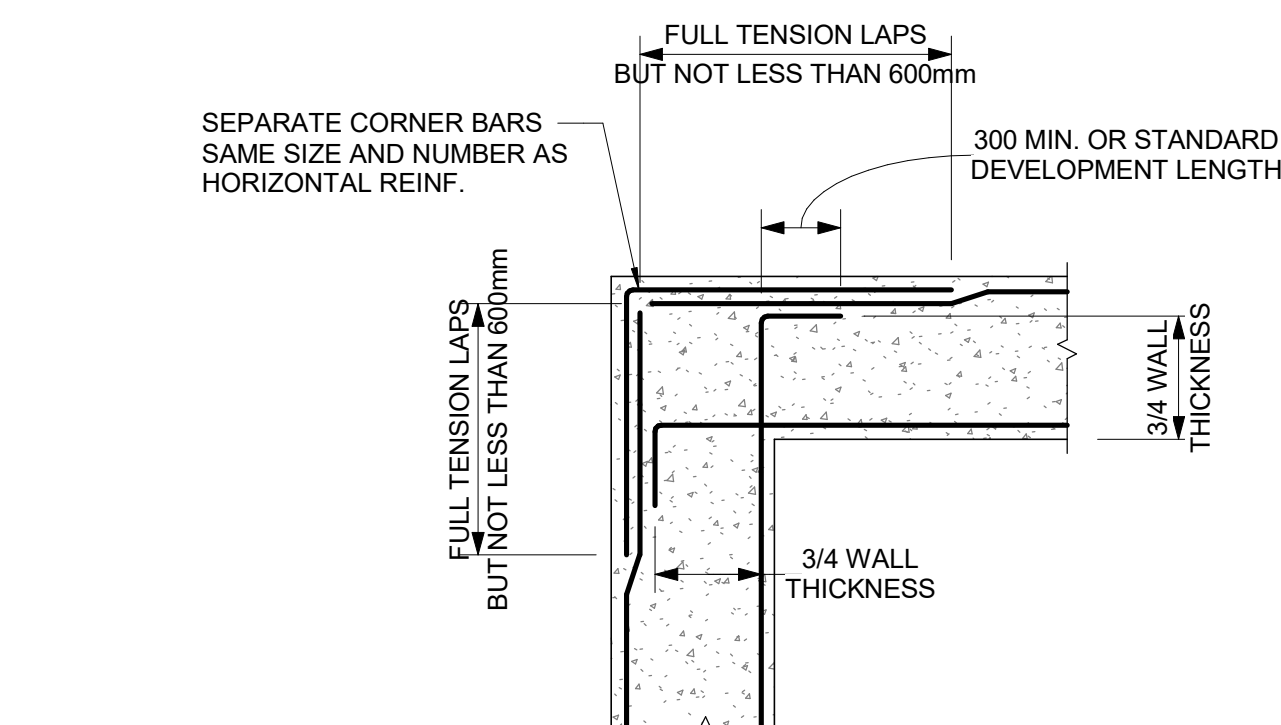


GROUTING PROCEDURE:

1. WAIT UNTIL NEW CONCRETE MINIMUM 28 DAYS OLD PRIOR TO GROUTING GROOVE.
2. ROUGHEN AND CLEAN SURFACE OF GROOVE WITH POWER WIRE BRUSH OR SANDBLASTING.
3. SATURATE AREA FOR 24 HOUR PRIOR TO GROUTING.
4. DRY PACK WITH NON - SHRINK GROUT.
5. USE STEEL HAMMER AND STEEL TOOL TO DENSELY PACK GROUT INTO GROOVE.
6. WATER CURE GROUT FOR 4 DAYS MINIMUM.

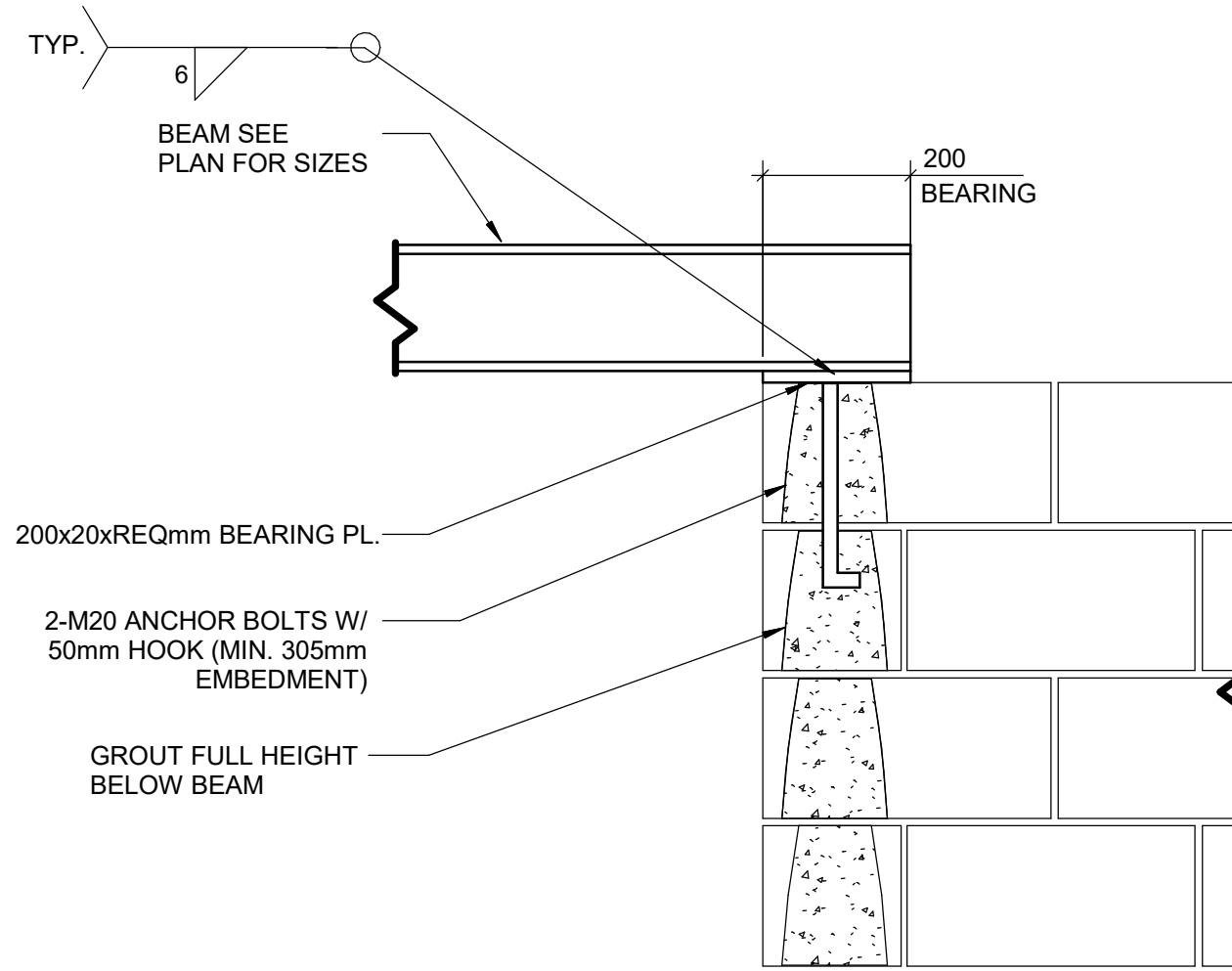
2 INJECTION HOSE WATERSTOP AT CONNECTION TO EXISTING CONCRETE

S6000 Scale: 1 : 10



5 TYPICAL WALL CORNER REINFORCEMENT

S6000 Scale: 1 : 20



8 BEAM BEARING ON PARALLEL BLOCK WALL

S6000 Scale: 1 : 10

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