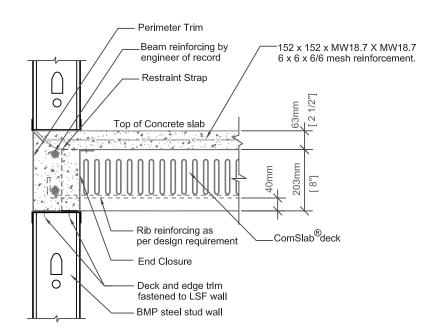
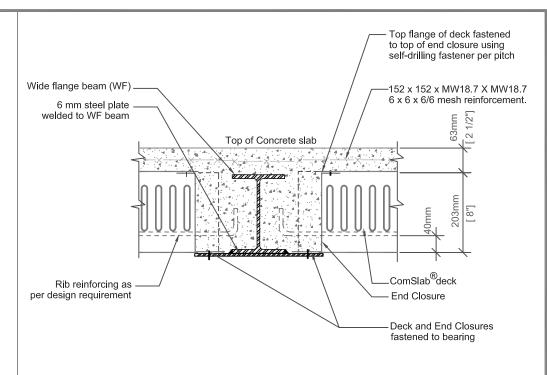


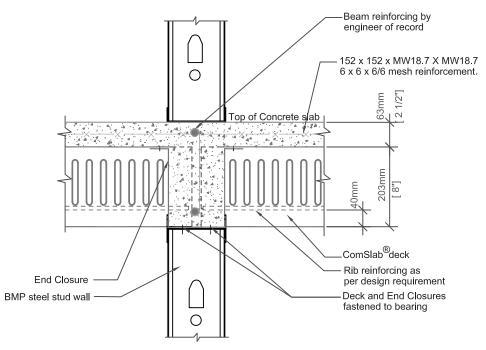
1 PERIMETER BEARING DETAIL SCALE: NTS



2 END BEARING DETAIL SCALE: NTS



3 WIDE FLANGE BEAM DETAIL SCALE: NTS



WALL CONNECTION DETAIL SCALE: NTS

ONE CALDARI ROAD

CONCORD, ONTARIO

L4K 3Z9

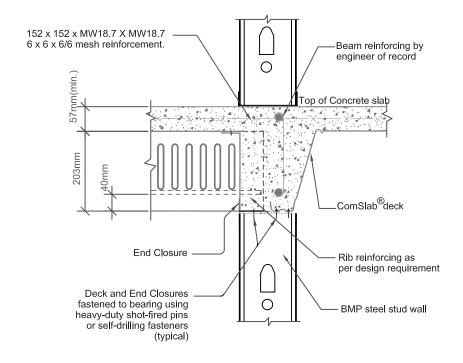
TEL: 905-738-9267

FAX: 905-738-9408

EMAIL: www.bmp-group.com

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5 PANEL DIRECTION CHANGE DETAIL SCALE: NTS

152 x 152 x MW18.7 X MW18.7 Perimeter Trim 6 x 6 x 6/6 mesh reinforcement. Restraint Strap 0 102 mm max 2 Top of Concrete slab ComSlab<sup>®</sup>deck cut to suit dimensions Rebar Supports with rebar at Inside Trim 610 mm o.c. Side-lap Washers Beam reinforcing by fastened at engineer of record 350 mm o.c. BMP steel stud wall 0

6 SIDE PERIMETER DETAIL SCALE: NTS



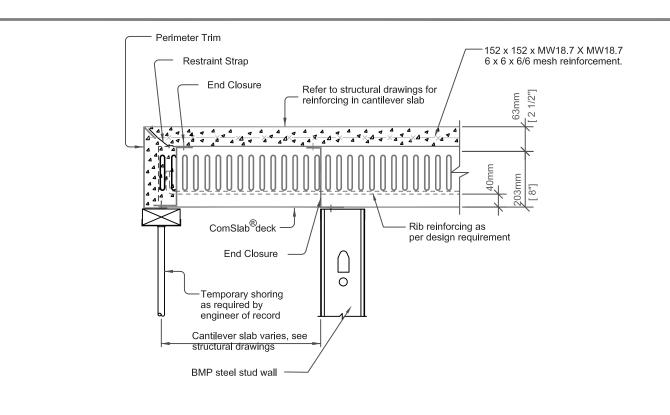
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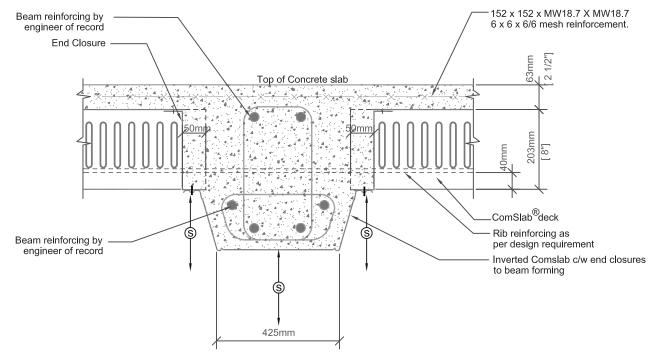
TYPICAL DETAILS

TITLE:

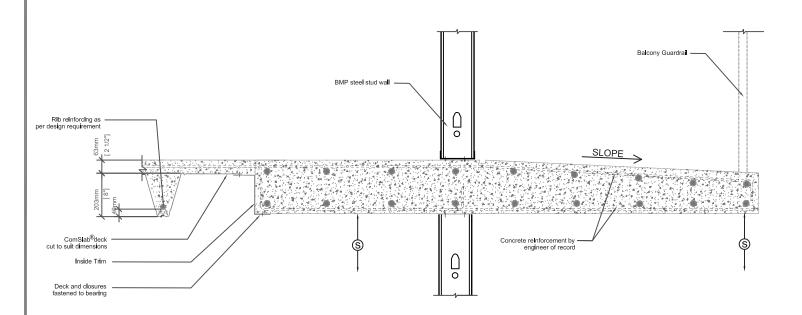
BAILEY COMSLAB/ COLD FORMED STEEL

	PROJECT NO:	DRAWING NO:	
	DATE:		
	DRAWN BY: M.A.	910	
	CHECK BY: A.A.	3.1.0	
	SCALE: NOT TO SCALE		



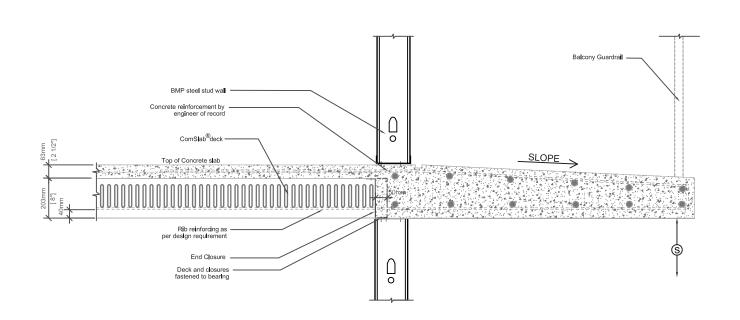


2 INVERTED COMSLAB - BEARING BEAM DETAIL SCALE: NTS



END CANTILEVER DETAIL

SCALE: NTS



3 TYPICAL COMSLAB BALCONY DETAIL SCALE: NTS

4 TYPICAL COMSLAB BALCONY DETAIL SCALE: NTS

BAILEY

ONE CALDARI ROAD CONCORD, ONTARIO L4K 3Z9

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PROJECT:

TYPICAL DETAILS

BAILEY COMSLAB/COLD FORMED

TITLE:

AND

BAILEY COMSLAB BALCONY

	PROJECT NO:	DRAWING NO
	DATE:	
	DRAWN BY: M.A.	S.1.1
	CHECK BY: A.A.	
	SCALE: NOT TO SCALE	