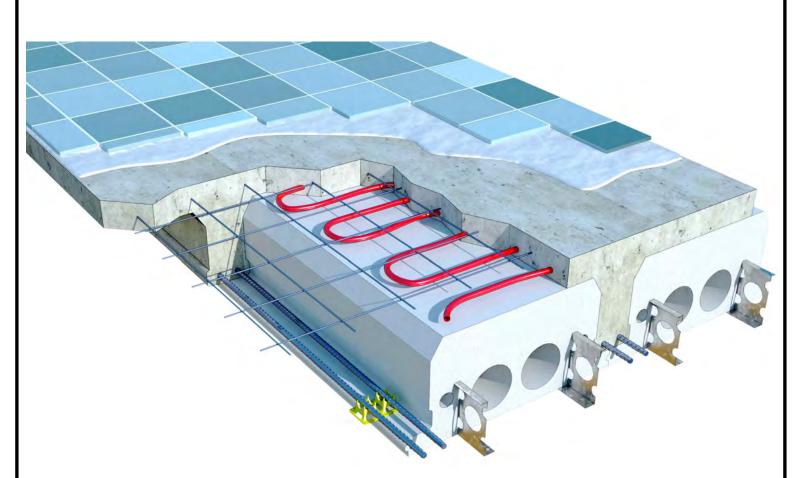
# **QUAD-DECK TYPICAL DETAIL DRAWINGS**



## INDEX

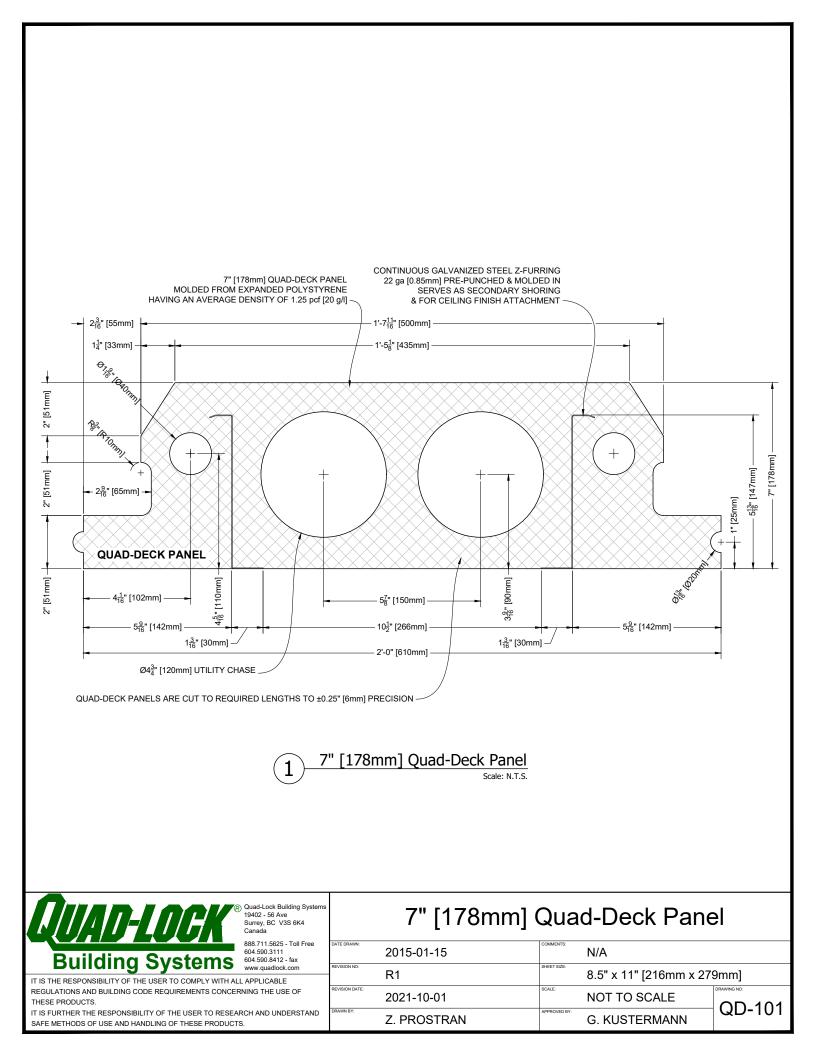
QD-100 Series	QUAD-DECK PRODUCT DETAILS AND COMMON SPECIFICATIONS
QD-200 Series	QUAD-DECK TO QUAD-LOCK WALL DETAILS
QD-300 Series	QUAD-DECK TO CONCRETE BEAM DETAILS
QD-400 Series	QUAD-DECK TO STEEL BEAM DETAILS
QD-500 Series	QUAD-DECK TO FLAT AND PITCHED ROOF DETAILS
QD-600 Series	QUAD-DECK TO CONCRETE, MASONRY AND TILT-UP WALL DETAILS
QD-700 Series	QUAD-DECK CANTILEVER DETAILS
QD-800 Series	QUAD-DECK MISCELLANEOUS DETAILS

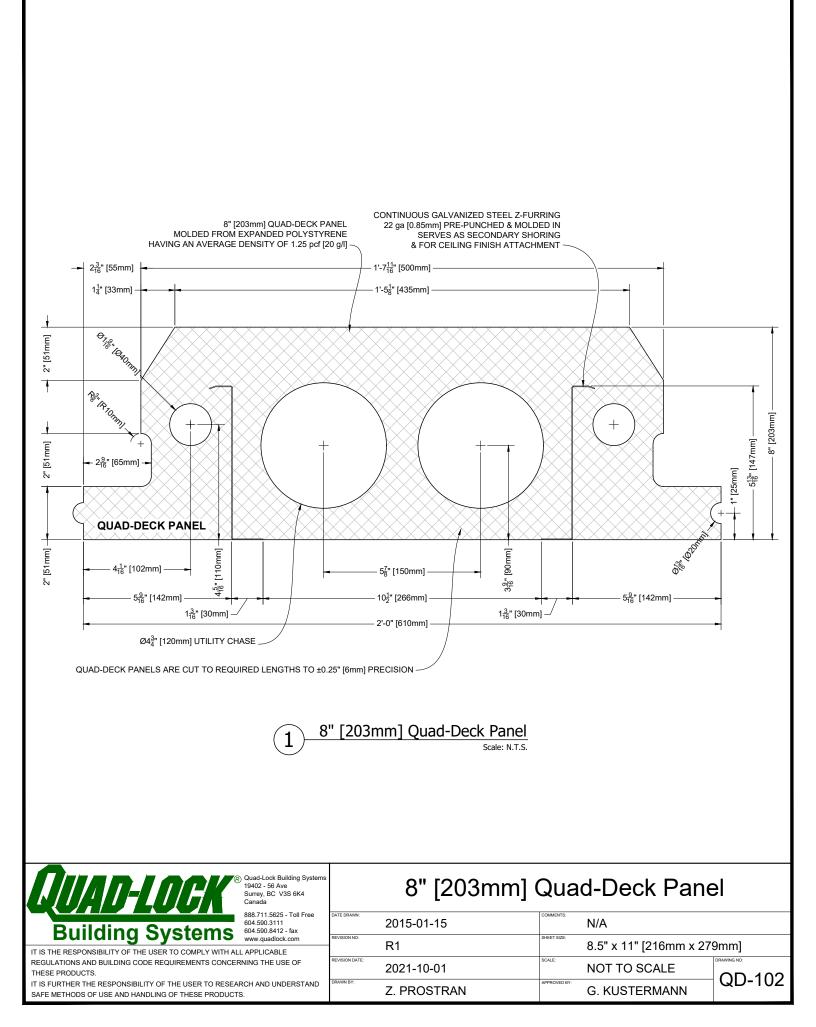


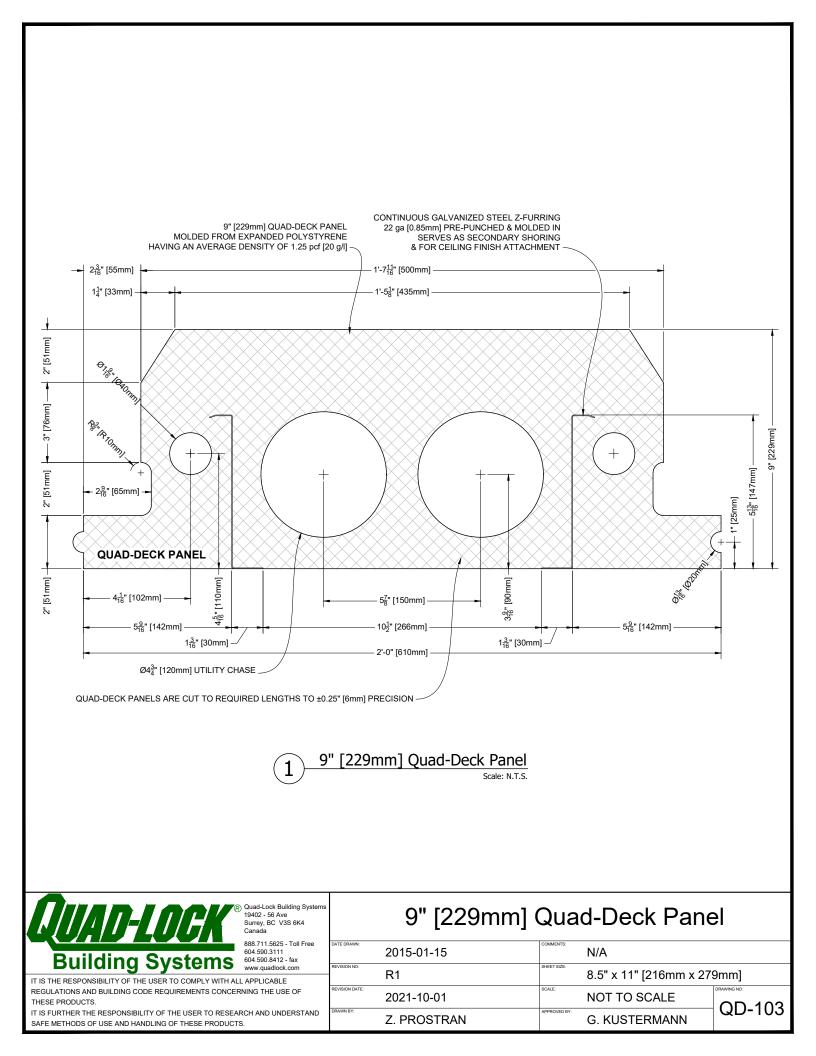
# **TYPICAL QUAD-DECK DETAILS**

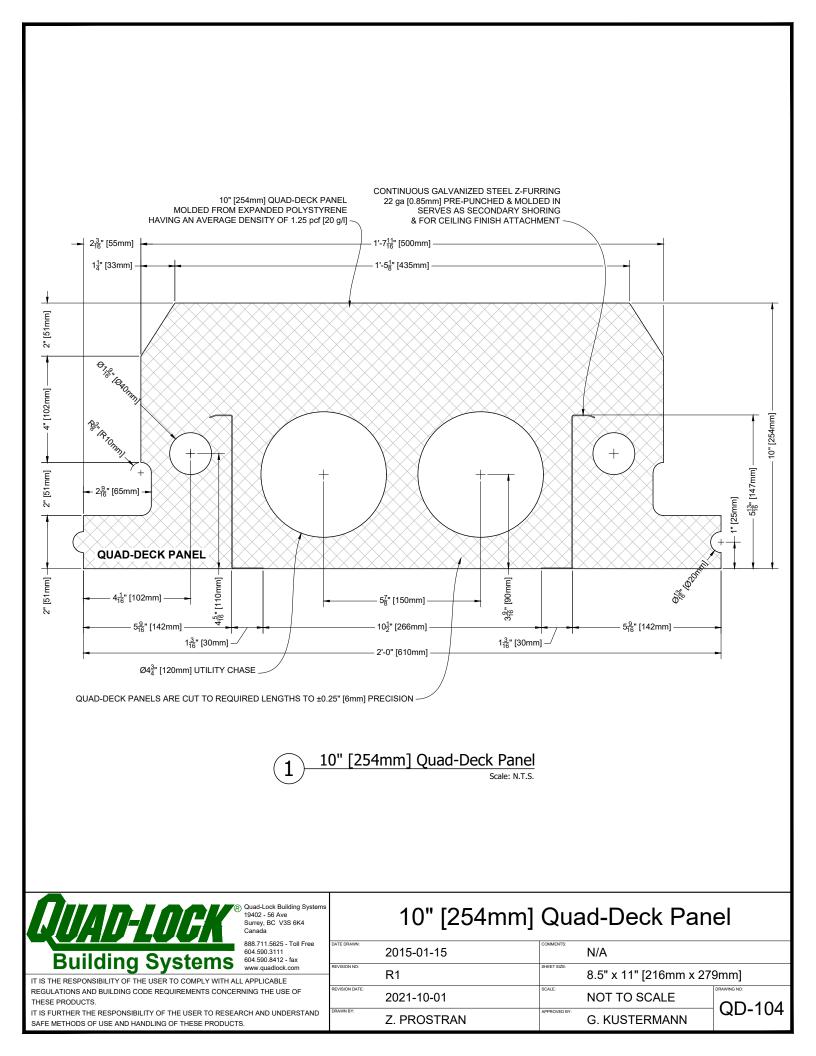
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	REVISION DATE:	2021-10-01	SCALE:	NOT TO SCALE
D	DRAWN BY:	Z. PROSTRAN	APPROVED BY:	G. KUSTERMANN

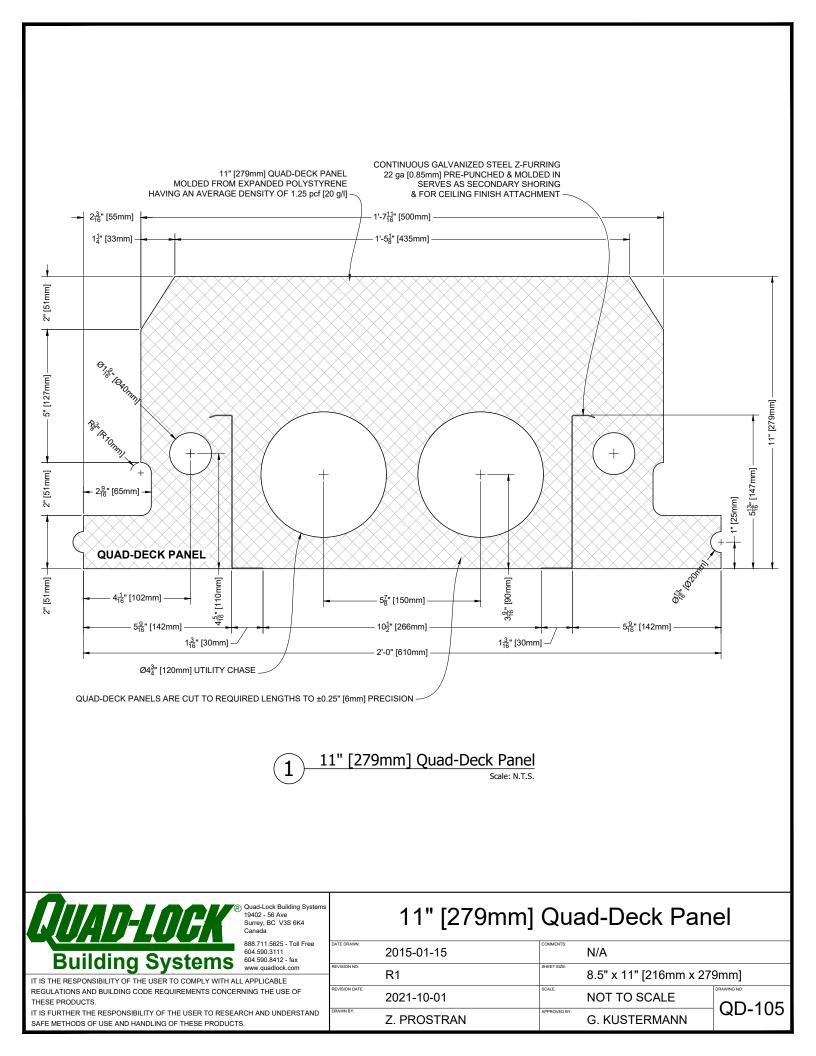
THESE PRODUCTS. IT IS FURTHER THE RESPONSIBILITY OF THE USER TO RESEARCH AND UNDERSTAND SAFE METHODS OF USE AND HANDLING OF THESE PRODUCTS.

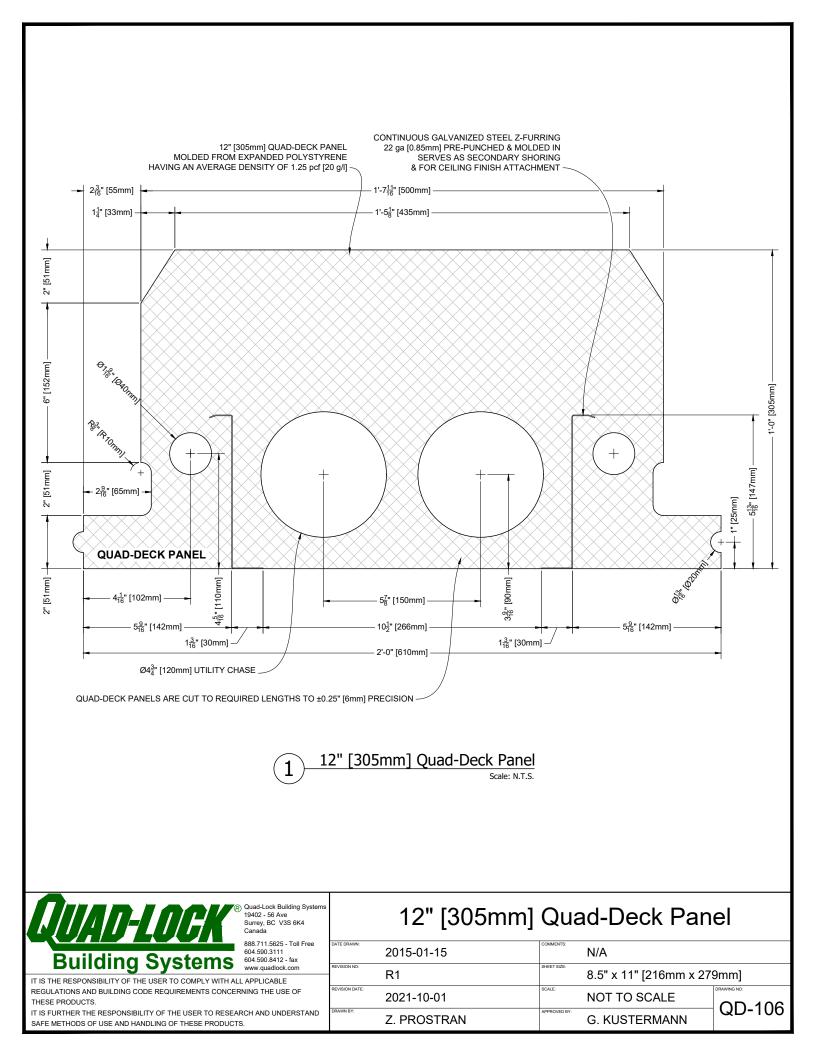


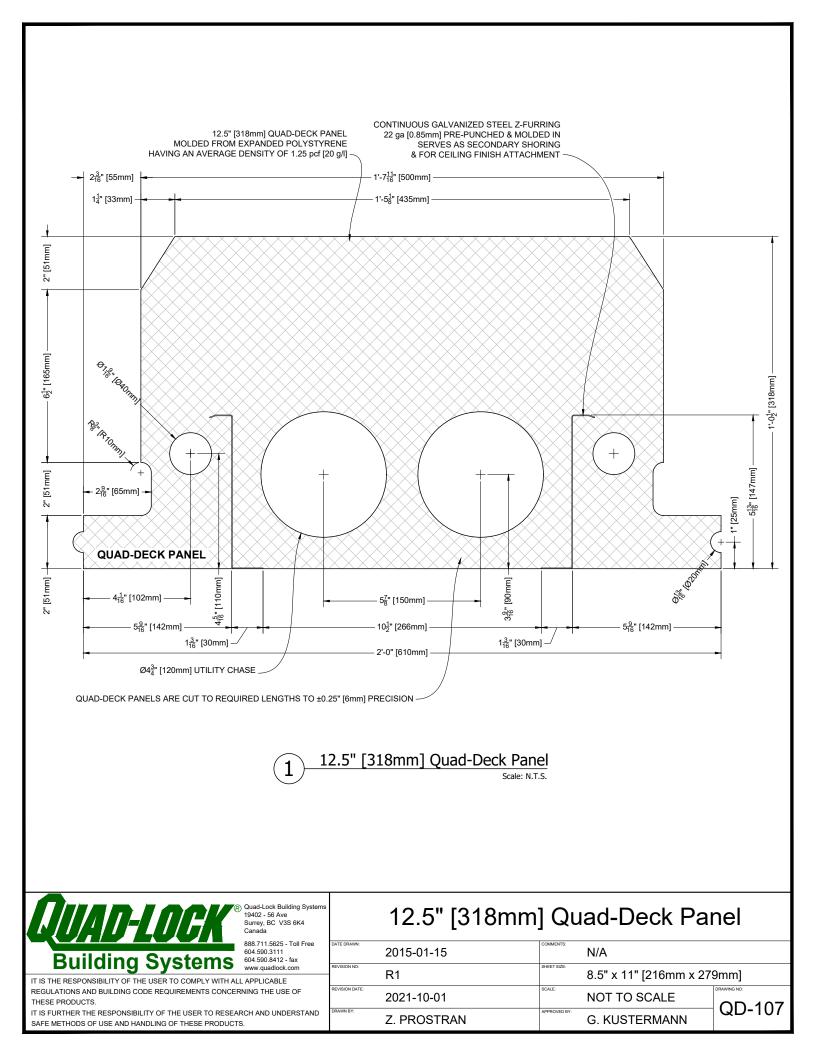


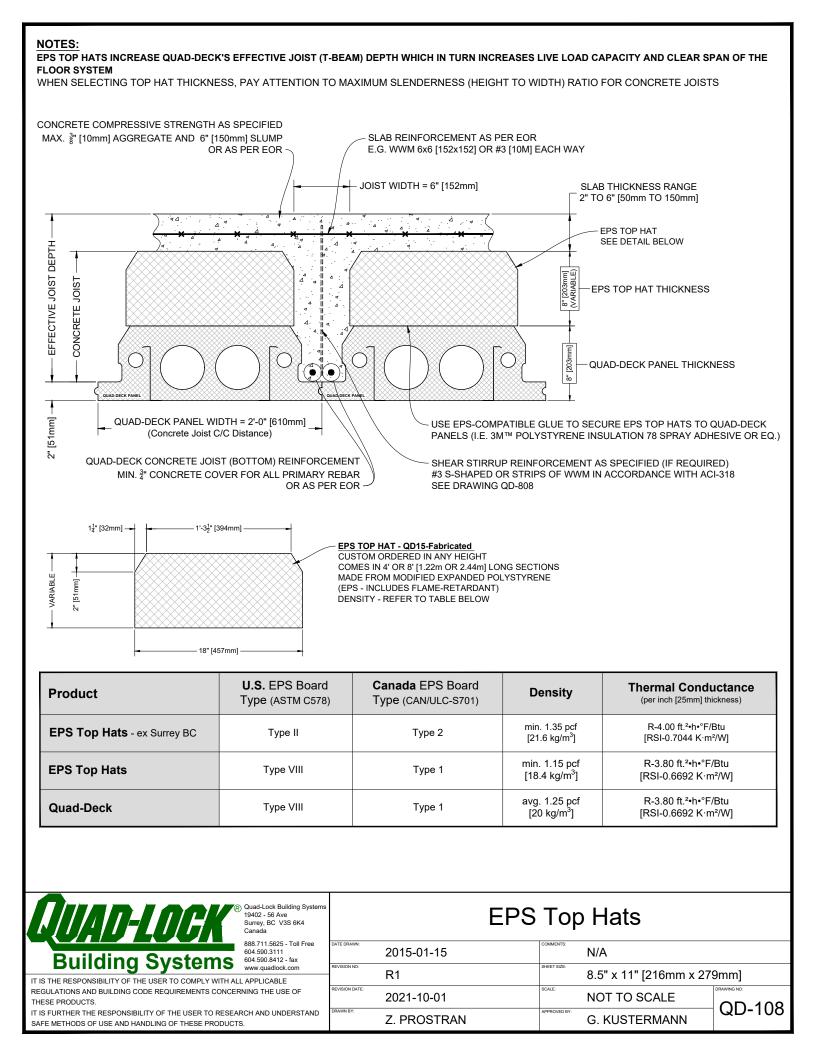


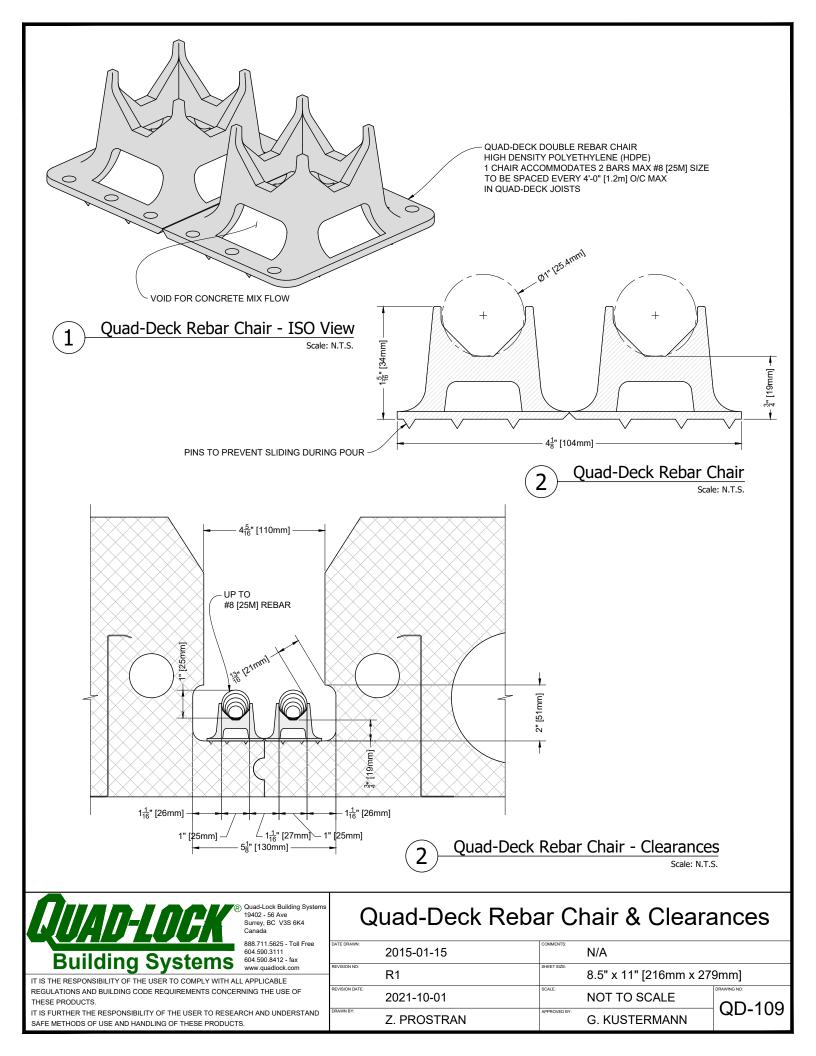


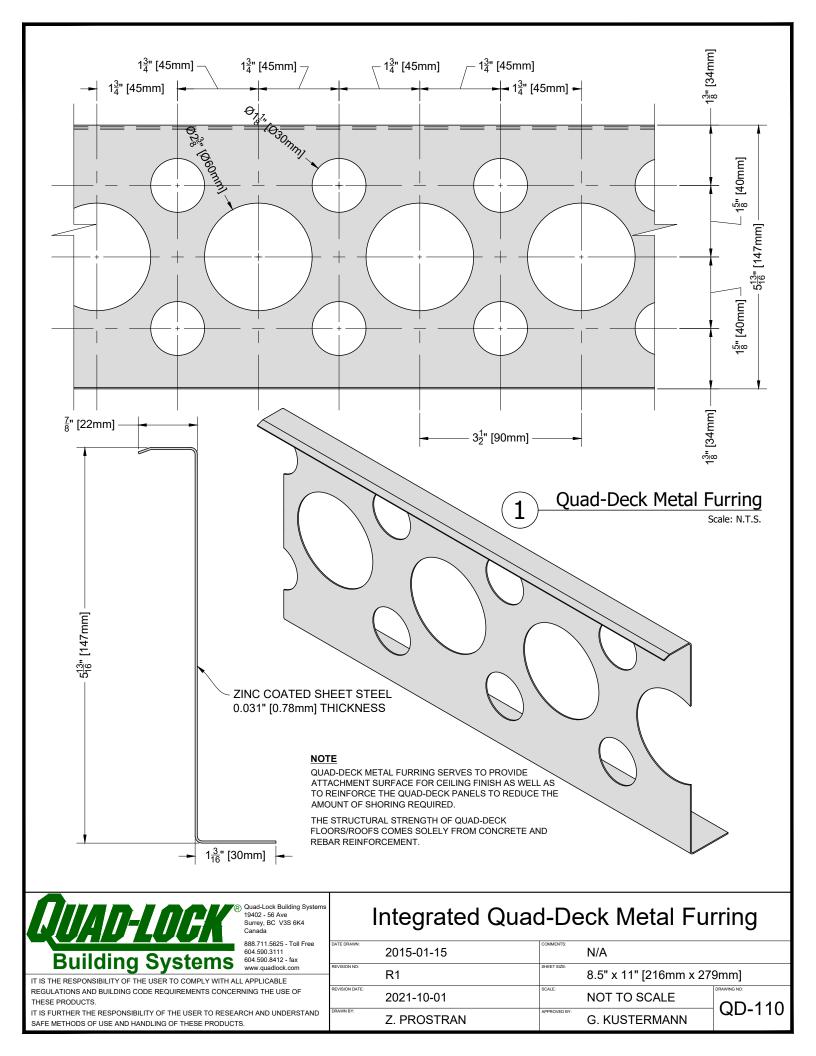


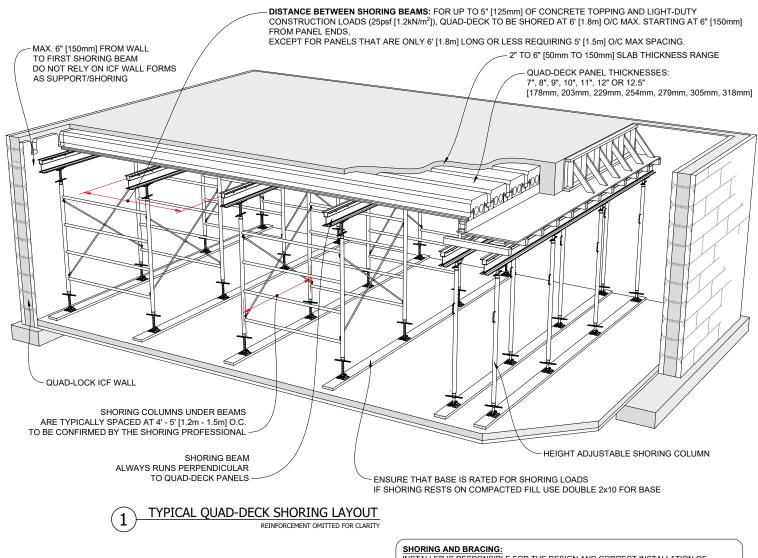












INSTALLER IS RESPONSIBLE FOR THE DESIGN AND CORRECT INSTALLATION OF SHORING OF QUAD-DECK FORMS IN ACCORDANCE WITH ACI (AMERICAN CONCRETE INSTITUTE) 347-04 "GUIDE TO FORMWORK FOR CONCRETE" OR CURRENT APPLICABLE CODES. ANY VARIANCE FROM THESE STANDARDS MUST BE PROVIDED AND CERTIFIED IN ADVANCE BY A QUALIFIED ENGINEER, LICENSED FOR THE JOBSITE LOCATION AND SPECIFICATIONS.

Quad-Deck Floor Weights (lb/sqft)										
Quad-Deck		Slab Th	ickness							
Panel Thickness	2"	3"	4"	5"						
7"	45.1	57.6	70.1	82.6						
8"	47.3	59.8	72.3	84.8						
9"	49.5	62.0	74.5	87.0						
10"	51.7	64.2	76.7	89.2						
11"	53.9	66.4	78.9	91.4						
12"	56.2	68.7	81.2	93.7						
12.5"	57.3	69.8	82.3	94.8						

### Quad-Deck Floor Weights (Kg/m<sup>2</sup>)

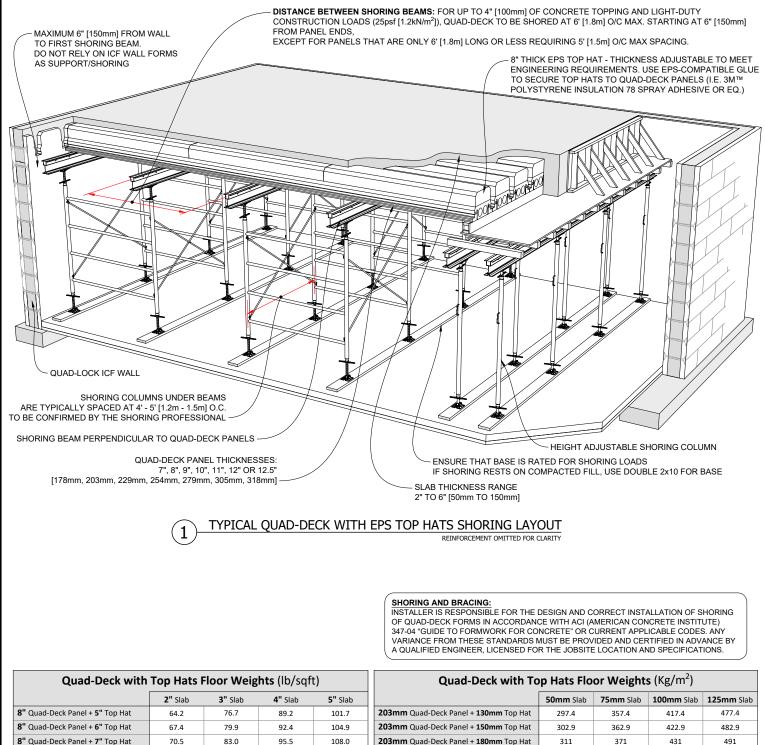
Quad-Deck		Slab Th	ickness	
Panel Thickness	50mm	75mm	100mm	125mm
178mm	218.8	278.8	338.8	398.8
203mm	229.6	289.6	349.6	409.6
228mm	240.4	300.4	300.4 360.4	
254mm	251.2	251.2 311.2 371.2		431.2
279mm	262	322	382	442
305mm	272.8	332.8	392.8	452.8
318mm	278.2	338.2	398.2	458.2
Notes:				

The above are unfactored estimated weights which include concrete ( $2400Kg/m^3$ ), reinforcement ( $15Kg/m^2$ ), Quad-Deck Panel ( $10Kg/m^2$ ) and misc. ( $10Kg/m^2$ )

Notes:

The above are unfactored estimated weights which include concrete (150pcf), reinforcement (3lb/sqft), Quad-Deck Panel (2lb/sqft) and misc. (2lb/sqft)

<b>OUAD-LOCK</b> ®	Quad-Lock Building Systems 19402 - 56 Ave Surrey, BC V3S 6K4 Canada		QUAD-DECK	SHC	RING DETAIL	
Building Systems	888.711.5625 - Toll Free 604.590.3111 604.590.8412 - fax	DATE DRAWN:	2015-01-15	COMMENTS:	N/A	
<b>U</b>	IT IS THE RESPONSIBILITY OF THE USER TO COMPLY WITH ALL APPLICABLE		R1	SHEET SIZE:	8.5" x 11" [216mm x 27	9mm]
REGULATIONS AND BUILDING CODE REQUIREMENTS CONCEPTHESE PRODUCTS.	RNING THE USE OF	REVISION DATE:	2021-10-01	SCALE:	NOT TO SCALE	DRAWING NO: QD-111
IT IS FURTHER THE RESPONSIBILITY OF THE USER TO RESEAR SAFE METHODS OF USE AND HANDLING OF THESE PRODUCTS		DRAWN BY:	Z. PROSTRAN	APPROVED BY:	G. KUSTERMANN	QD-III



• Quad-Deck Panel + 5 TOP Hat	64.2	/0./	89.2	101.7
8" Quad-Deck Panel + 6" Top Hat	67.4	79.9	92.4	104.9
8" Quad-Deck Panel + 7" Top Hat	70.5	83.0	95.5	108.0
8" Quad-Deck Panel + 8" Top Hat	73.6	86.1	98.6	111.1
8" Quad-Deck Panel + 9" Top Hat	76.7	89.2	101.7	114.2
8" Quad-Deck Panel + 10" Top Hat	79.9	92.4	104.9	117.4
8" Quad-Deck Panel + 11" Top Hat	83.0	95.5	108.0	120.5
8" Quad-Deck Panel + 12" Top Hat	86.1	98.6	111.1	123.6
Notes:				

The above are unfactored estimated weight 2lb/sqft) and misc. (2lb/sqft)

eights which include concrete	(150pcf), reinforcement (3lb/sqf	it), Quad-Deck Panel	The above are unfactored estimated weights whi (10Kg/m <sup>2</sup> ) and misc. (10Kg/m <sup>2</sup> )	ich include cor	ncrete (2400Kg/m <sup>3</sup> ), reinforcement (15Kg/m <sup>2</sup> ), I	Quad-Deck Panel
<b>OFK</b>	Quad-Lock Building Systems 19402 - 56 Ave Surrey, BC V3S 6K4 Canada	QUAE	D-DECK & EPS T	OP I	HAT SHORING	DETAIL
Systems	888.711.5625 - Toll Free 604.590.3111		15-01-15	COMMENTS:	N/A	
SER TO COMPLY WITH AL	www.quadlock.com	REVISION NO:		SHEET SIZE:	8.5" x 11" [216mm x 27	9mm]
REQUIREMENTS CONCEI	RNING THE USE OF	REVISION DATE: 20	21-10-01	SCALE:	NOT TO SCALE	
OF THE USER TO RESEA		DRAWN BY: Z.	PROSTRAN	APPROVED BY:	G. KUSTERMANN	QD-112

203mm Quad-Deck Panel + 200mm Top Hat

203mm Quad-Deck Panel + 230mm Top Hat

203mm Quad-Deck Panel + 250mm Top Hat

203mm Quad-Deck Panel + 280mm Top Hat

203mm Quad-Deck Panel + 300mm Top Hat

316.5

324.6

330.1

338.2

343.7

376.5

384.6

390.1

398.2

403.7

436.5

444.6

450.1

458.2

463.7

496.5

504.6

510.1

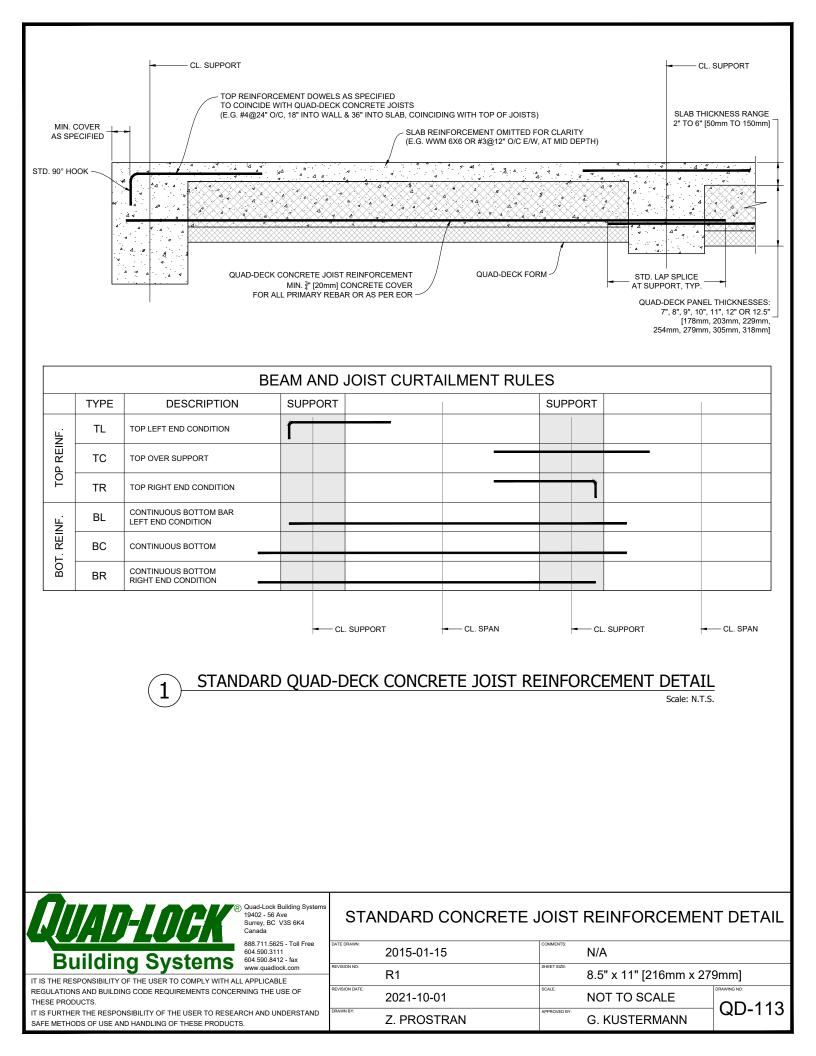
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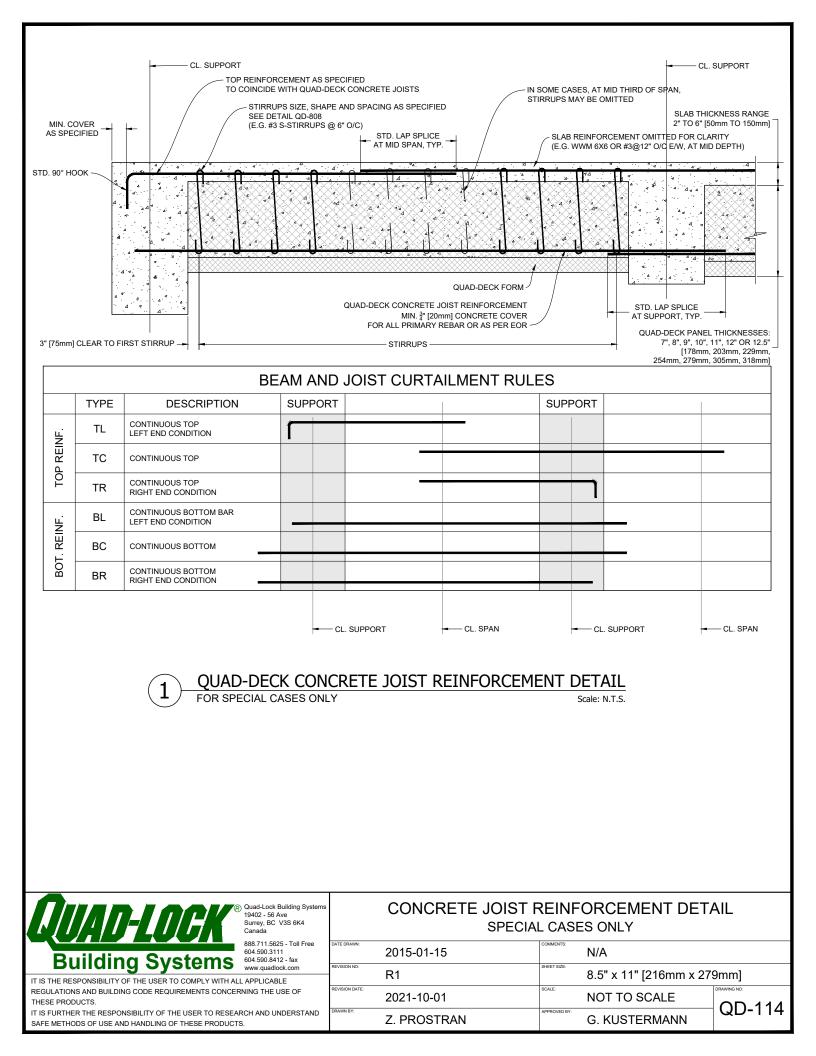
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IT IS THE RESPONSIBILITY OF THE USI

REGULATIONS AND BUILDING CODE R THESE PRODUCTS IT IS FURTHER THE RESPONSIBILITY OF

AND UNDERSTAND SAFE METHODS OF USE AND HANDLING OF THESE PRODUCTS.





#### SAMPLE QUAD-DECK STRUCTURAL SCHEDULE (COORDINATE WITH GENERAL NOTES)

LOCATION/	FLOOR JOIST BOTTOM SLAB		SLAB REINFORCEMENT	SLAB REINFORCEMENT SHEAR STIRRUPS IN		NEGATIVE MOMENT REINFORCEMENT			
LEVEL/ SCOPE	ASSEMBLY	REINFORCEMENT	(Splice near centers of spans)	QUAD-DECK JOISTS	(also see GENERAL NOTES in structural plans)	AT BEARING ENDS (i.e. @ Quad-Deck panel-ends)	AT SIDES (i.e. @ parallel to Quad-Deck panels)	ACROSS BEAMS/WALLS	
MAIN FLOOR	3" SLAB + 9" QUAD-DECK (Total 12" before finishes, includes 2" insulation under joists)	2-#5 Extend into perimeter bearing wall/beam by 4" to 6" - do not bend. 24" contact splice permitted only above walls/bearing beams.	WWM 6x6x/W2.1/W2.1 OR #3 AT 12" O/C E/W	NOT REQUIRED	3000psi MIX AT 28 DAYS 6.5" SLUMP 3/8" AGGREGATE	#5 DOWELS 8" x 36" @ 24" O/C (36" legs into slab coinciding with top of joists)	#4 DOWELS 8" x 24" @ 36" O/C	#5 BARS x 6ft LONG @ 24" O/C (coinciding with top of joists)	
GARAGE FLOOR	5" SLAB + 12.5" QUAD-DECK (Total 17.5" before finishes, includes 2" insulation under joists)	2-#8 Extend into perimeter bearing wall/beam by 4" to 6" - do not bend. 24" contact splice permitted only above walls/bearing beams.	TRANSVERSE: #3 AT 12" O/C. LONGITUDINAL: #5 @ 24" O/C ABOVE JOISTS ALTERNATING WITH #3 @ 24" O/C BETWEEN JOISTS BEND TRANS. & LONG. REINF. DOWN INTO WALL/BEAM AT ENDS BY 8"	#3 S-STIRRUPS @ 6" O/C FOR FULL LENGTH OF EACH JOIST. HOOKED TO #3 AT BOT. AMD #5 AT TOP.	5000psi MIX AT 28 DAYS 6.5" SLUMP 3/8" AGGREGATE	SEE SLAB REINF.	SEE SLAB REINF.	N/A	
SECOND FLOOR	3" SLAB + 11" QUAD-DECK (Total 14" before finishes, includes 2" insulation under joists)	2-#6 Extend into perimeter bearing wall/beam by 4" to 6" - do not bend. 24" contact splice permitted only above walls/bearing beams.	WWM 6x6x/W2.1/W2.1 OR #3 AT 12" O/C EW	#3 S-STIRRUPS @ 6" O/C FOR FIRST AND LAST 6ft OF SPAN HOOKED TO #8 AT BOT. AND #5 DOWELS AT TOP.	3000psi MIX AT 28 DAYS 6.5" SLUMP 3/8" AGGREGATE	#5 DOWELS 8" x 6ft @ 24" O/C (6ft legs into slab coinciding with top of joists)	#4 DOWELS 8" x 24" @ 36" O/C	#5 BARS x 12ft LONG @ 24" O/C (coinciding with top of joists)	
ROOF			SA						
GENERAL NO	TES	•	•		•		•		
ALL #3 REBAR T	O BE CRADE 40								

ALL #3 REBAR TO DE GRADE 40. ALL #4 AND LARGER REBAR TO BE GRADE 60. ALL BOTTOM JOIST REINFORCEMENT TO HAVE MIN. 34" CONCRETE COVER U.N.O. ALL SLAB REINFORCEMENT TO BE VERTICALLY CENTERED IN SLAB WITH MINIMUM 3/4" CONCRETE COVER U.N.O. FOR 1-HOUR RIKE RESISTANCE RATING, MIN. 3/4" SLAB TOPPING PER ACI 216 (TABLE 2.1.)

#### SAMPLE IMPERIAL QUAD-DECK SCHEDULE 1 SPECIFICATIONS

LOCATION/	FLOOR	JOIST BOTTOM	SLAB REINFORCEMENT	SHEAR STIRRUPS IN	CONCRETE (also see GENERAL NOTES	NEGAT	IVE MOMENT REINFORC	EMENT
SCOPE	ASSEMBLY	REINFORCEMENT	(Splice near centers of spans)	QUAD-DECK JOISTS	in structural plans)	AT BEARING ENDS (i.e. @ Quad-Deck panel-ends)	AT SIDES (i.e. @ parallel to Quad-Deck panels)	ACROSS BEAMS/WALL
MAIN FLOOR	75mm SLAB + 229mm QUAD-DECK (Total 304mm before finishes, includes 51mm insulation under joists)	2-15M Extend into perimeter bearing wall/beam by 100mm to 150mm do not bend. 500mm contact splice permitted only above walls/bearing beams.	WWM 152x152 MW13.3xMW13.3 OR 10M AT 305mm O/C E/W	NOT REQUIRED	21MPa MIX AT 28 DAYS 160mm SLUMP 10mm AGGREGATE	15M DOWELS 200mm x 1m @ 610mm O/C (1m legs into slab coinciding with top of joists)	15M DOWELS 200mm x 600mm @ 1m O/C	15M BARS x 2m LONG @ 610mm O/C (coinciding with top of jois
GARAGE FLOOR	125mm SLAB + 318mm QUAD-DECK (Total 443mm before finishes, includes 51mm insulation under joists)	2-25M Extend into perimeter bearing wall/beam by 100mm to 150mm do not bend. 500mm contact splice permitted only above walls/bearing beams.	TRANSVERSE: 10M AT 305mm O/C. LONGITUDINAL: 15M @ 610mm O/C ABOVE JOISTS, BEND DOWN AT ENDS BY 200mm. LONGITUDINAL: 10M @ 610mm O/C BETWEEN JOISTS	10M S-STIRRUPS @ 150mm O/C FOR FULL LENGTH OF EACH JOIST. HOOKED TO 25M AT BOTTOM AND 15M AT TOP.	35MPa MIX AT 28 DAYS 160mm SLUMP 10mm AGGREGATE	SEE SLAB REINF.	SEE SLAB REINF.	N/A
SECOND FLOOR	75mm SLAB + 279mm QUAD-DECK (Total 354mm before finishes, includes 51mm insulation under joists)	2-20M Extend into perimeter bearing wall/beam by 100mm to 150mm do not bend. 500mm contact splice permitted only above walls/bearing beams.	WWM 152x152 MW13.3xMW13.3 OR 10M AT 305mm O/C E/W	10M S-STIRRUPS @ 150mm O/C FOR FIRST AND LAST 2m OF SPAN HOOKED TO 20M AT BOT. AND 15M DOWEL AT TOP.	21MPa MIX AT 28 DAYS 160mm SLUMP 10mm AGGREGATE	15M DOWELS 200mm x 2m @ 610mm O/C (2m legs into slab coinciding with top of joists)	15M DOWELS 200mm x 600mm @ 1m O/C	15M BARS x 4m LONG @ 610mm O/C (coinciding with top of jois
ROOF			SAI					
GENERAL NO	TES							
ALL 15M AND LAP ALL BOTTOM JOI ALL SLAB REINF(	ORCEMENT TO BE VERTICAL	VE MIN. 20mm CONCRETE COVER U	UM 20mm CONCRETE COVER U.N.O.					
		$\overline{()}$	SAMPLE ME	TRIC QUAD	D-DECK SC	HEDULE		
		2			2	SPECIFICATIONS		
<b>A</b>		Quad-Lo	ock Building Systems					
	[ <b>]]-[</b> [	R Quad-Lo 19402 - Surrey, I Canada	ock Building Systems 56 Ave BC V3S 6K4	SAMPLE Q	JAD-DEC	< STRUCT	URAL SCH	EDULE
	<b>D-LO</b> ding Sy		56 Ave BC V3S 6K4 .5625 - Toll Free DATE DRAWN:	2015-01-15	JAD-DEC	COMMENTS: N/A	URAL SCH	EDULE

REGULATIONS AND BUILDING CODE REQUIREMENTS CONCERNING THE USE OF THESE PRODUCTS.

IT IS FURTHER THE RESPONSIBILITY OF THE USER TO RESEARCH AND UNDERSTAND SAFE METHODS OF USE AND HANDLING OF THESE PRODUCTS.

## 2021-10-01

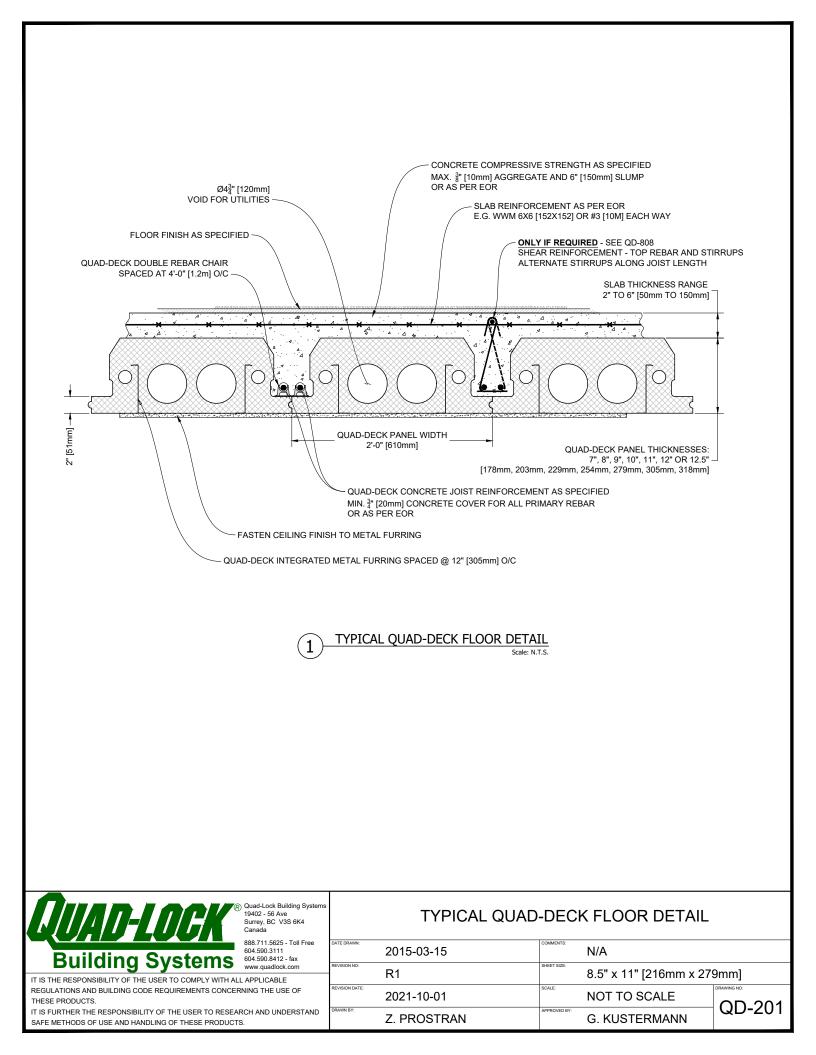
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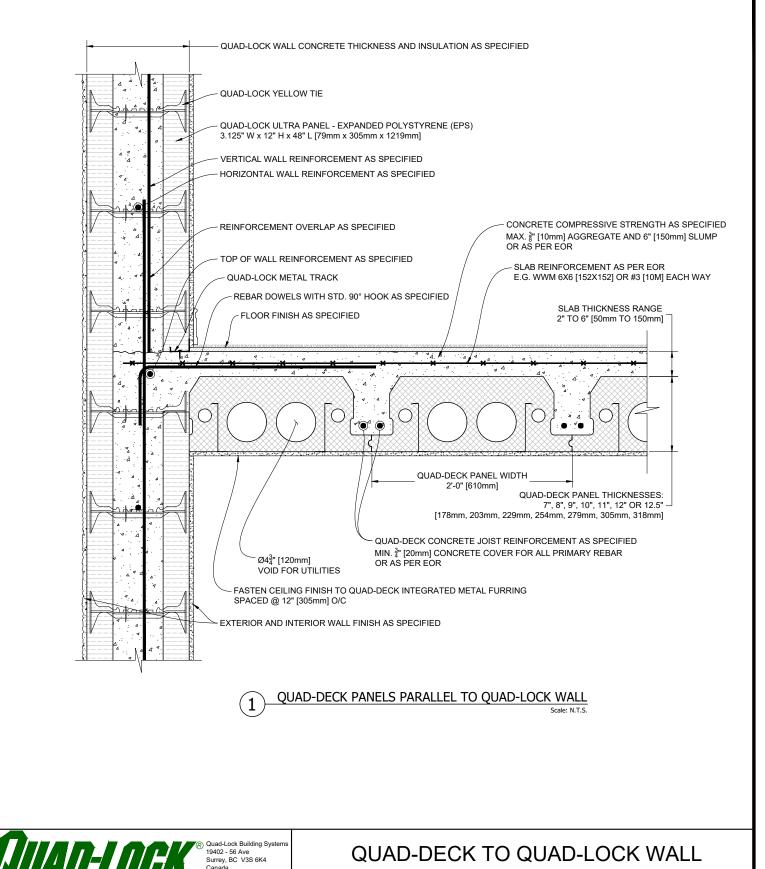
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Z. PROSTRAN

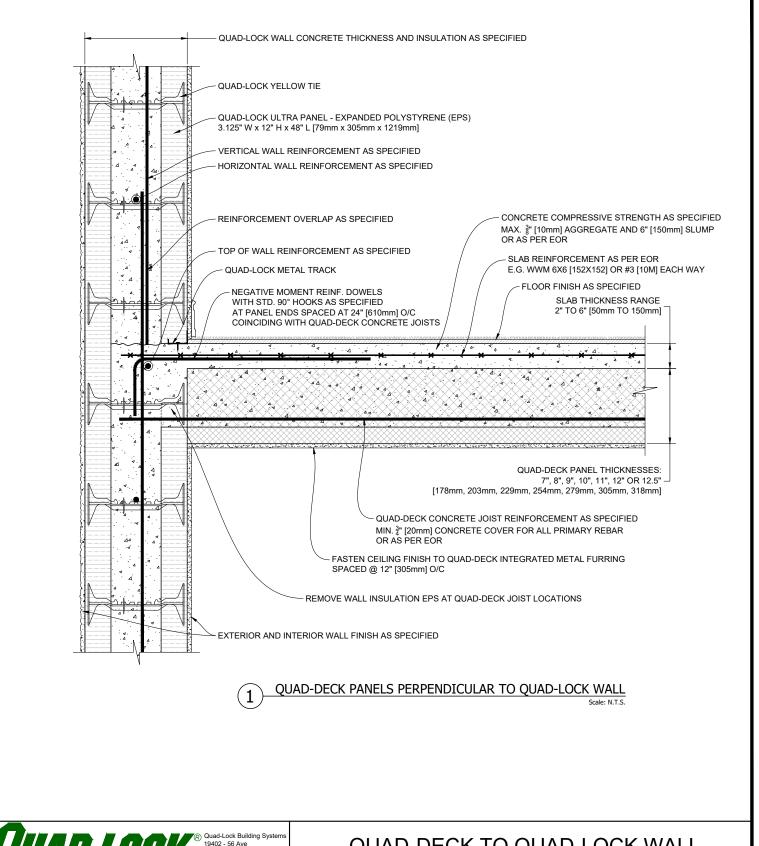
NOT TO SCALE QD-115 G. KUSTERMANN

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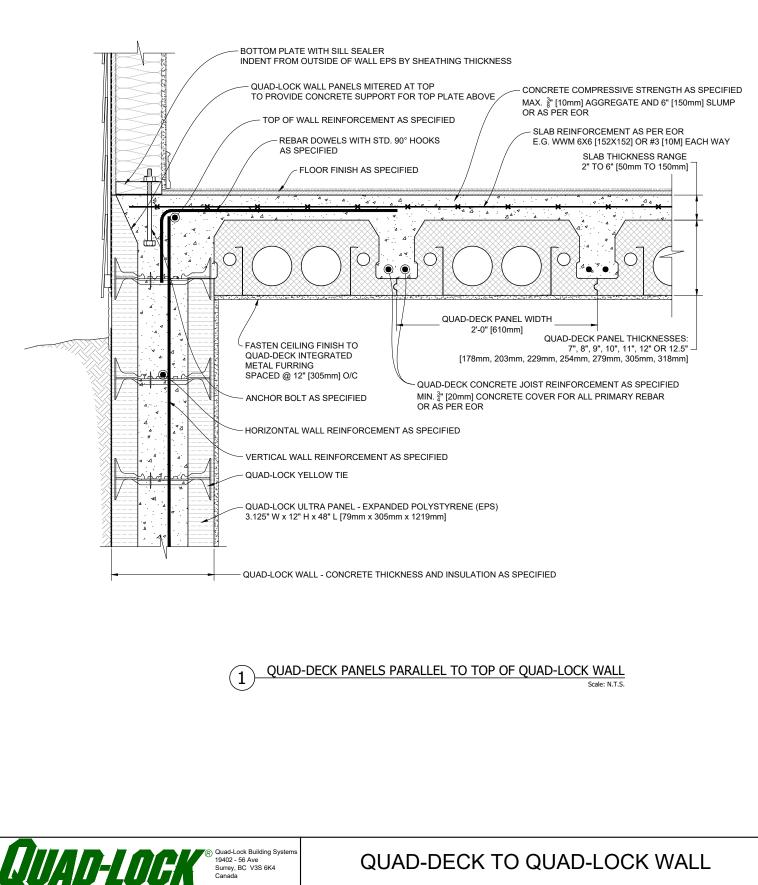




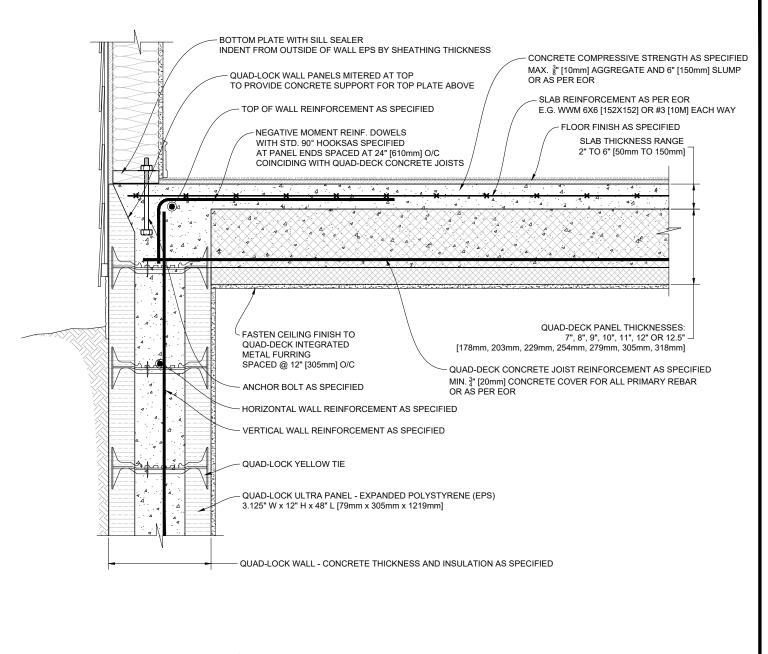
	Canada					
	888.711.5625 - Toll Free 604.590.3111 604.590.8412 - fax	DATE DRAWN:	2015-03-15	COMMENTS:	N/A	
IT IS THE RESPONSIBILITY OF THE USER TO COMPLY WITH ALL	www.quadiock.com	REVISION NO:	R1	SHEET SIZE:	8.5" x 11" [216mm x 279	9mm]
REGULATIONS AND BUILDING CODE REQUIREMENTS CONCERN THESE PRODUCTS.	NING THE USE OF	REVISION DATE:	2021-10-01	SCALE:	NOT TO SCALE	
IT IS FURTHER THE RESPONSIBILITY OF THE USER TO RESEAR SAFE METHODS OF USE AND HANDLING OF THESE PRODUCTS		DRAWN BY:	Z. PROSTRAN	APPROVED BY:	G. KUSTERMANN	QD-202



Currey, BC V35 6K4 Canada			QUAD-DECK TO QUAD-LOCK WALL					
Building Systems	888.711.5625 - Toll Free 604.590.3111 604.590.8412 - fax	DATE DRAWN:	2015-03-15	COMMENTS:	N/A			
IT IS THE RESPONSIBILITY OF THE USER TO COMPLY WITH AL	REVISION NO:	R1	SHEET SIZE:	8.5" x 11" [216mm x 27	9mm]			
REGULATIONS AND BUILDING CODE REQUIREMENTS CONCEPTHESE PRODUCTS.	REVISION DATE:	2021-10-01	SCALE:	NOT TO SCALE	DRAWING NO:			
IT IS FURTHER THE RESPONSIBILITY OF THE USER TO RESEA SAFE METHODS OF USE AND HANDLING OF THESE PRODUCT	DRAWN BY:	Z. PROSTRAN	APPROVED BY:	G. KUSTERMANN	QD-203			



	888.711.5625 - Toll Free 604.590.3111 604.590.8412 - fax	DATE DRAWN:	2015-03-15	COMMENTS:	N/A	
Dunung Systems	www.quadlock.com	REVISION NO:	R1	SHEET SIZE:	8.5" x 11" [216mm x 27	0mm]
IT IS THE RESPONSIBILITY OF THE USER TO COMPLY WITH ALL			NI		6	
REGULATIONS AND BUILDING CODE REQUIREMENTS CONCERN	ING THE USE OF	REVISION DATE:	2021-10-01	SCALE:	NOT TO SCALE	DRAWING NO:
THESE PRODUCTS.			2021-10-01		NOT TO SCALE	
IT IS FURTHER THE RESPONSIBILITY OF THE USER TO RESEARC	CH AND UNDERSTAND	DRAWN BY:		APPROVED BY:		QD-204
SAFE METHODS OF USE AND HANDLING OF THESE PRODUCTS.			Z. PROSTRAN		G. KUSTERMANN	

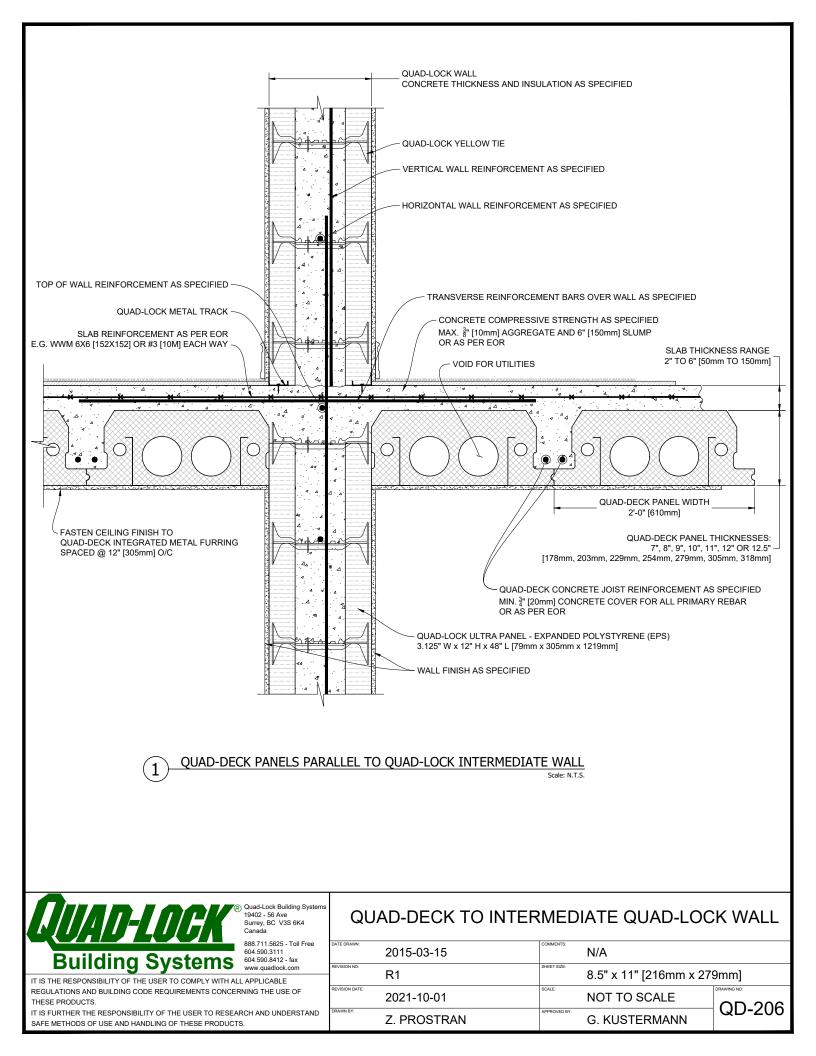


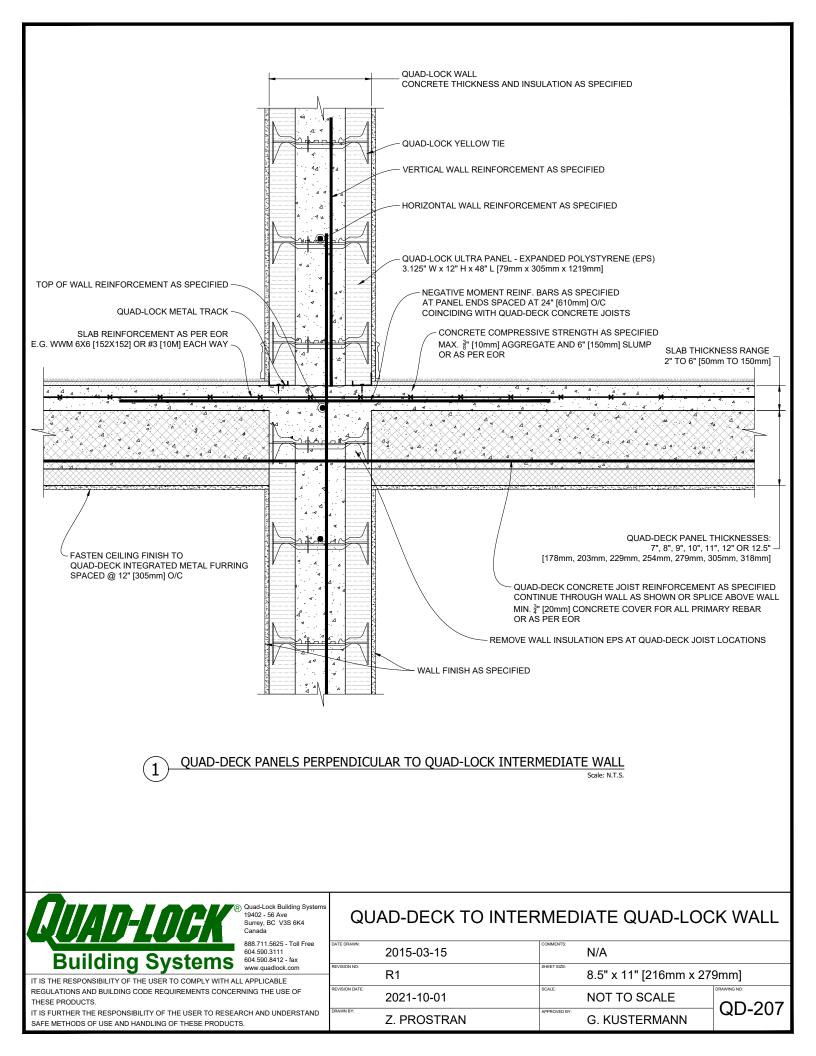
QUAD-DECK PANELS PERPENDICULAR TO TOP OF QUAD-LOCK WALL

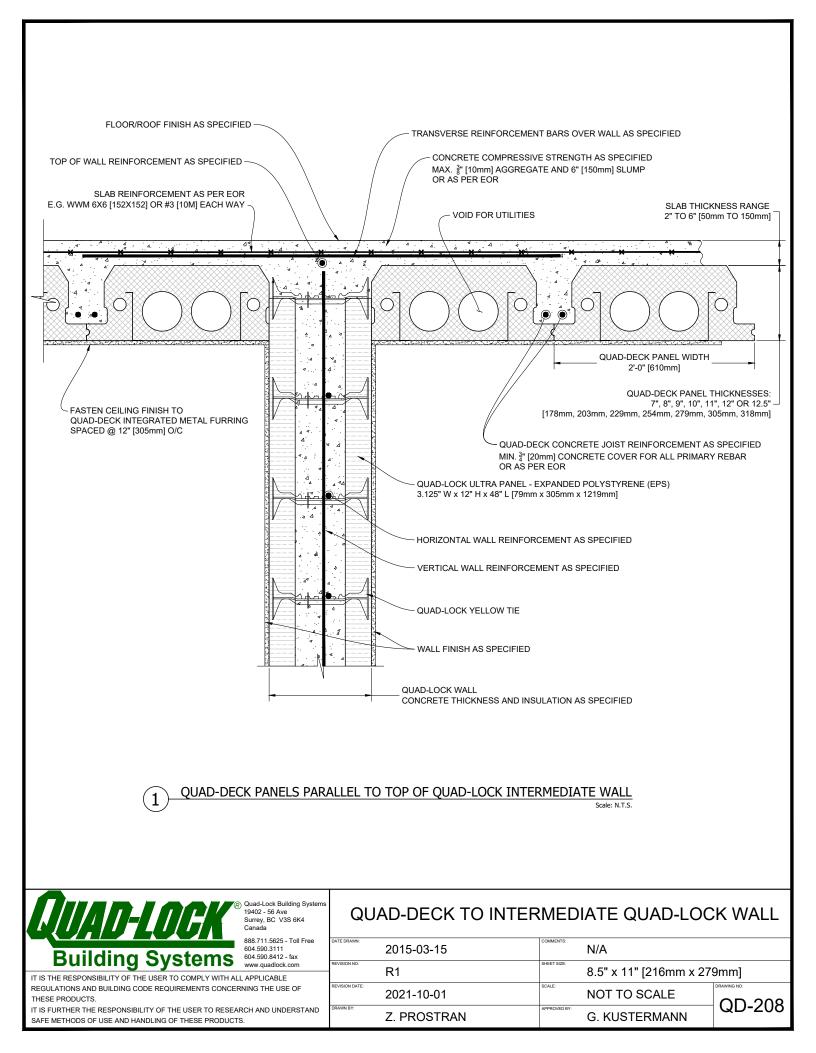
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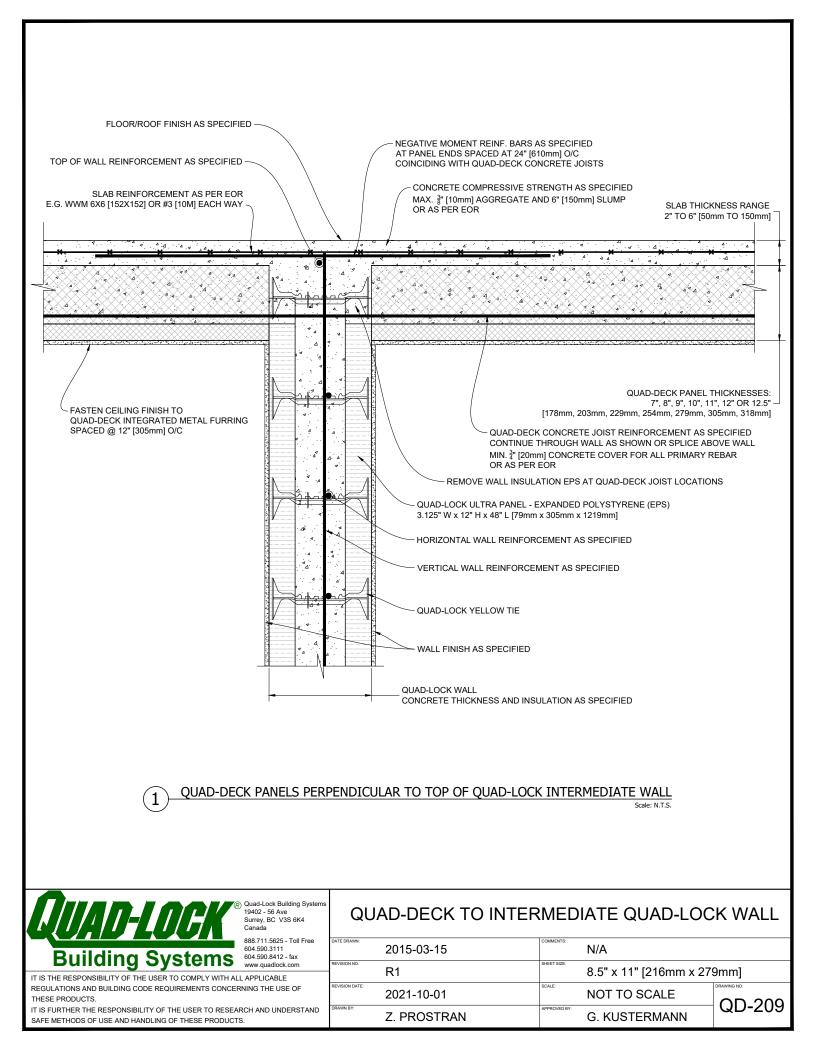
R Quad-Lock Building Syste 19402 - 56 Ave Surrey, BC V3S 6K4 Canada	QUAD-DECK TO QUAD-LOCK WALL				
Building Systems	DATE DRAWN:	2015-03-15	COMMENTS:	N/A	
IT IS THE RESPONSIBILITY OF THE USER TO COMPLY WITH ALL APPLICABLE	REVISION NO: R1		8.5" x 11" [216mm x 279mm]		
REGULATIONS AND BUILDING CODE REQUIREMENTS CONCERNING THE USE OF THESE PRODUCTS. IT IS FURTHER THE RESPONSIBILITY OF THE USER TO RESEARCH AND UNDERSTAND SAFE METHODS OF USE AND HANDLING OF THESE PRODUCTS.		2021-10-01	SCALE:	NOT TO SCALE	
		Z. PROSTRAN	APPROVED BY:	G. KUSTERMANN	QD-205

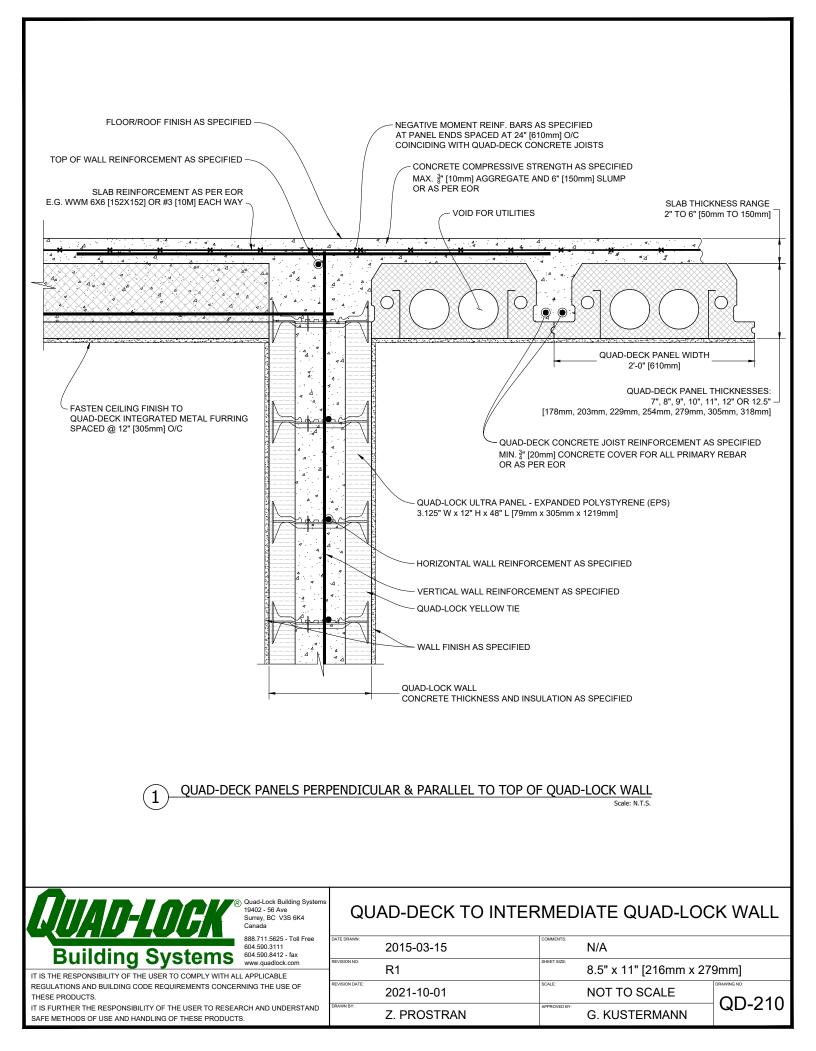
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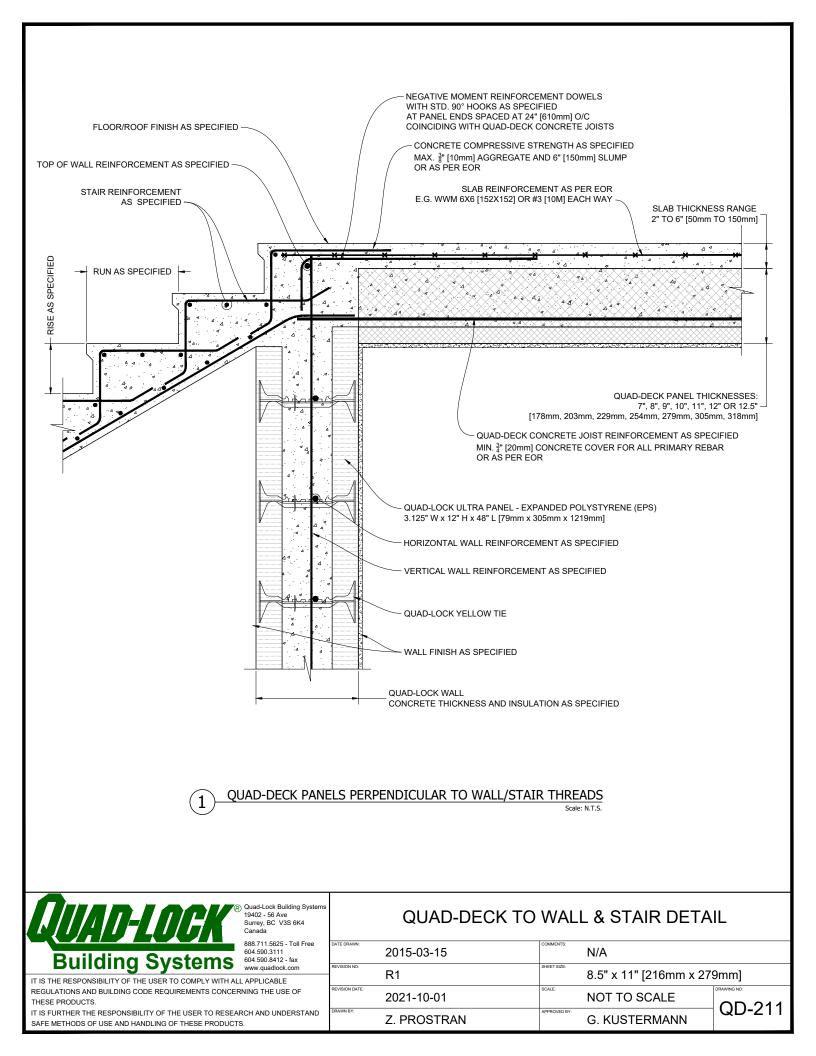


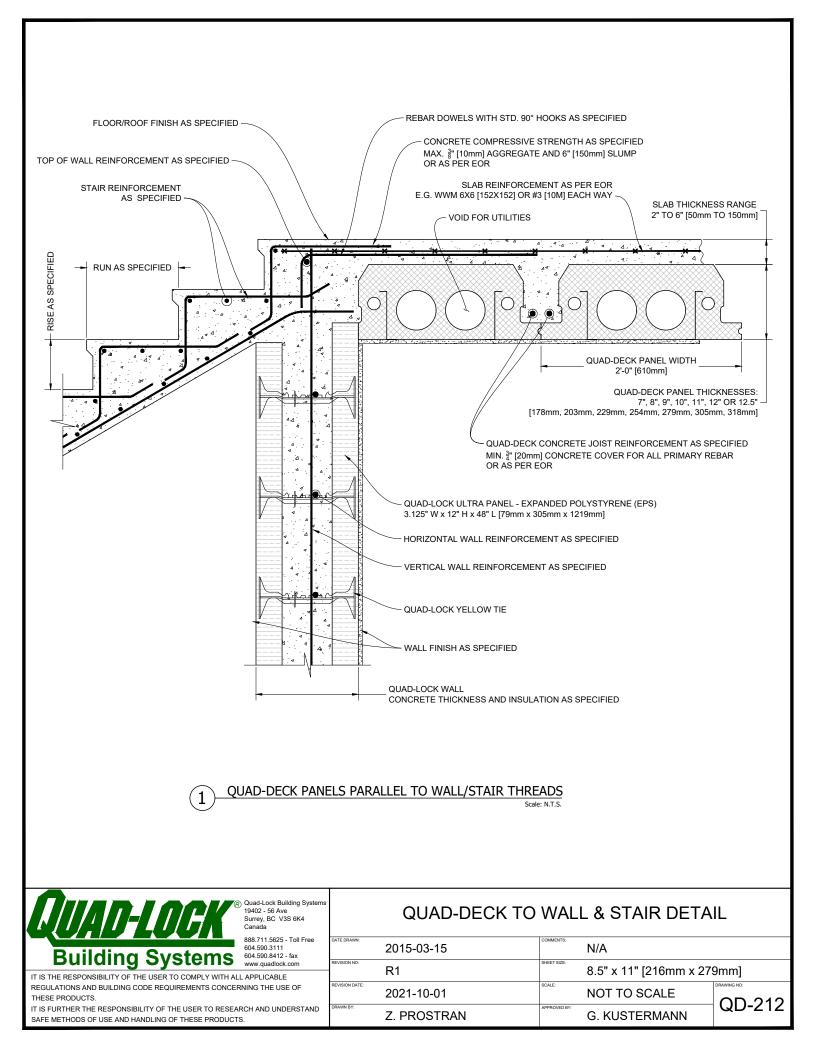


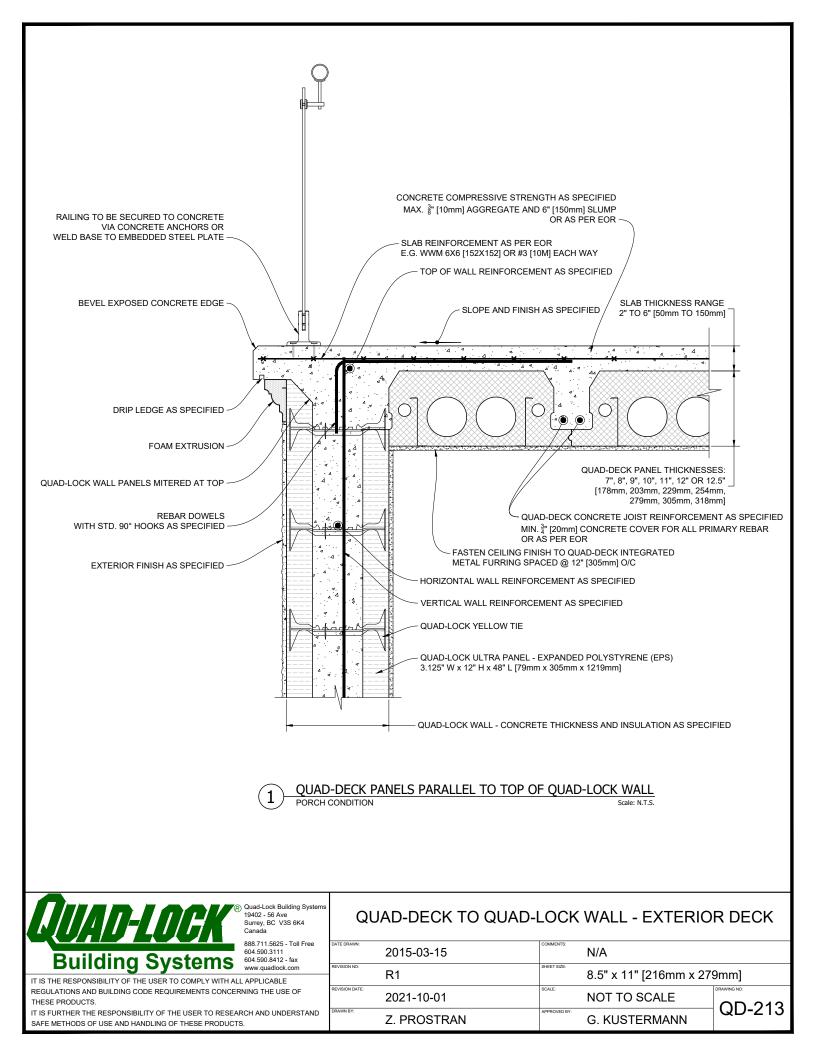


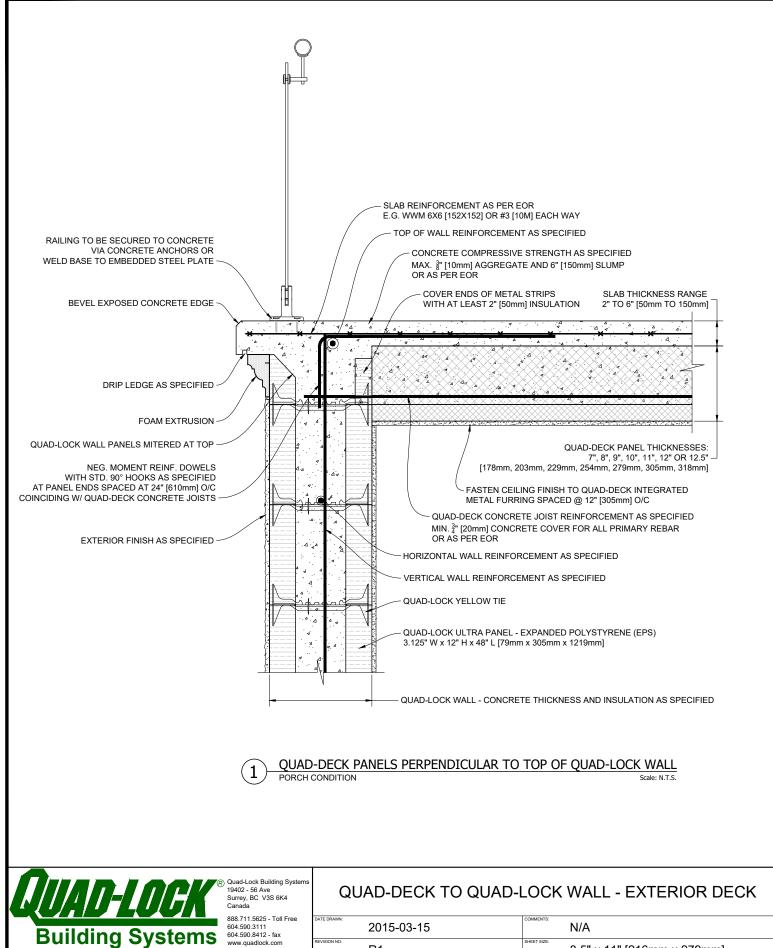












IT IS THE RESPONSIBILITY OF THE USER TO COMPLY WITH ALL APPLICABLE REGULATIONS AND BUILDING CODE REQUIREMENTS CONCERNING THE USE OF THESE PRODUCTS.

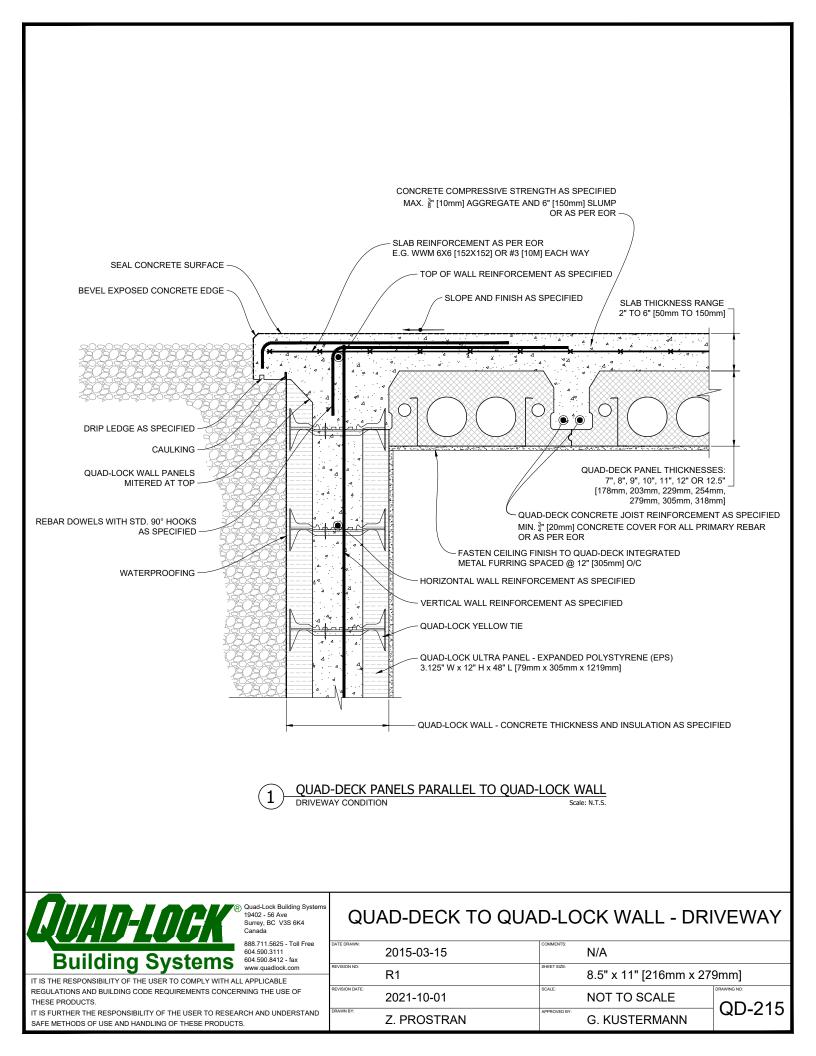
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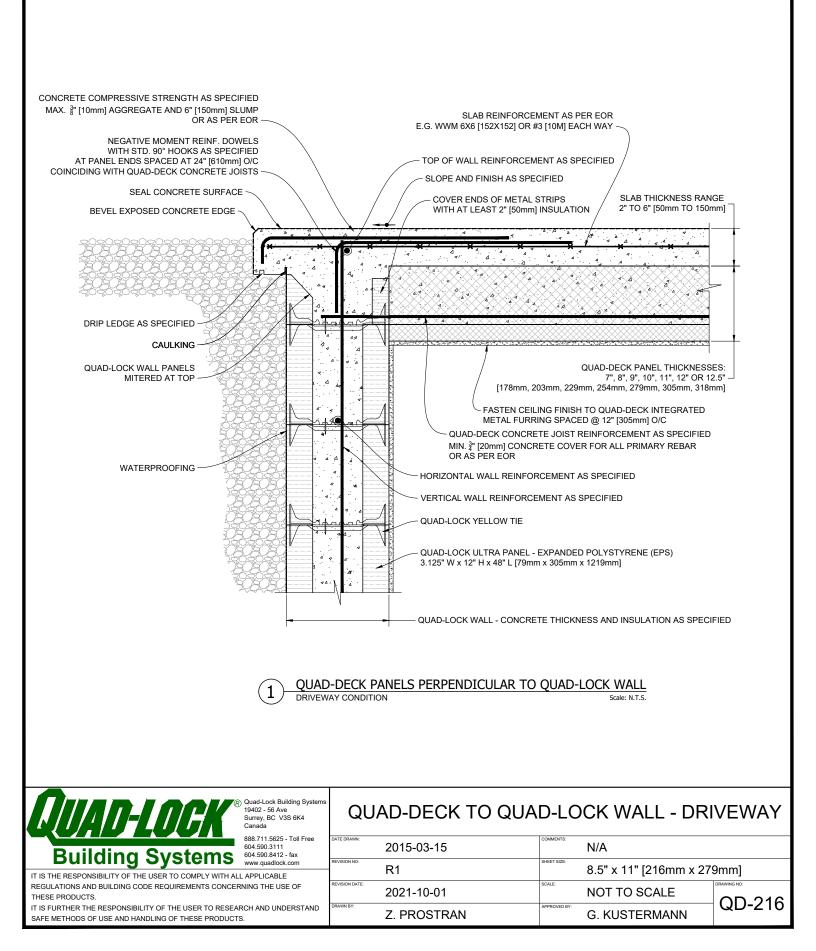
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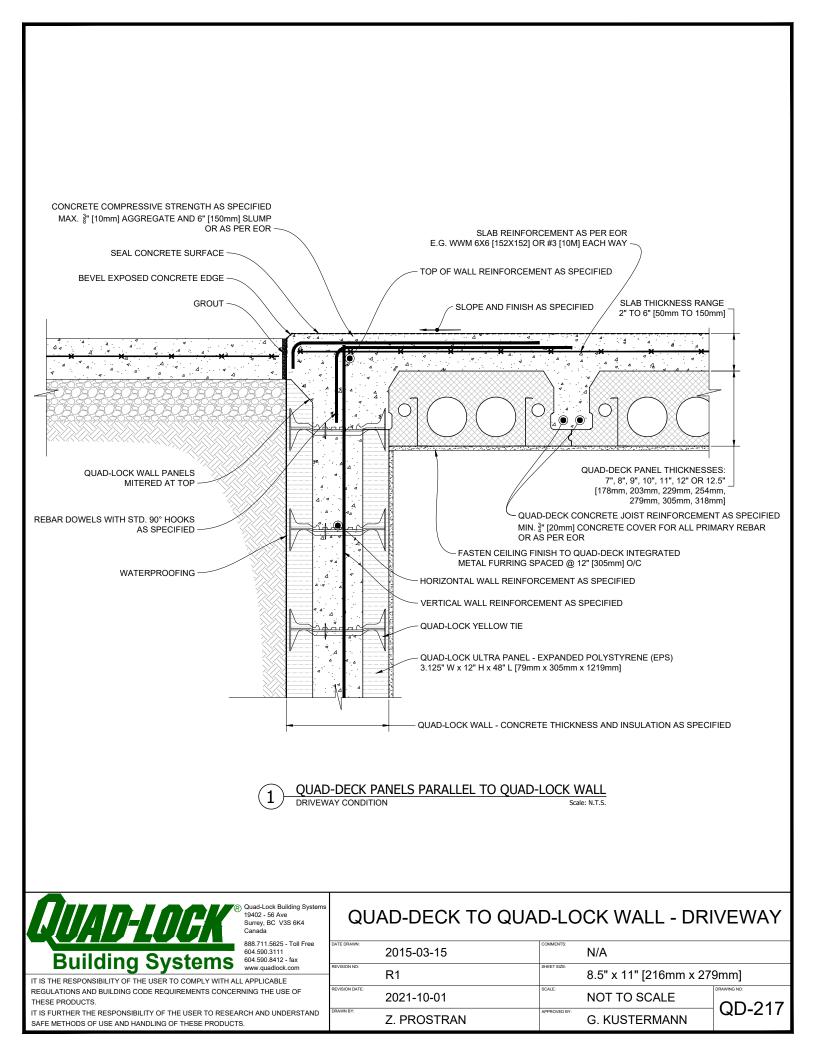
Z. PROSTRAN

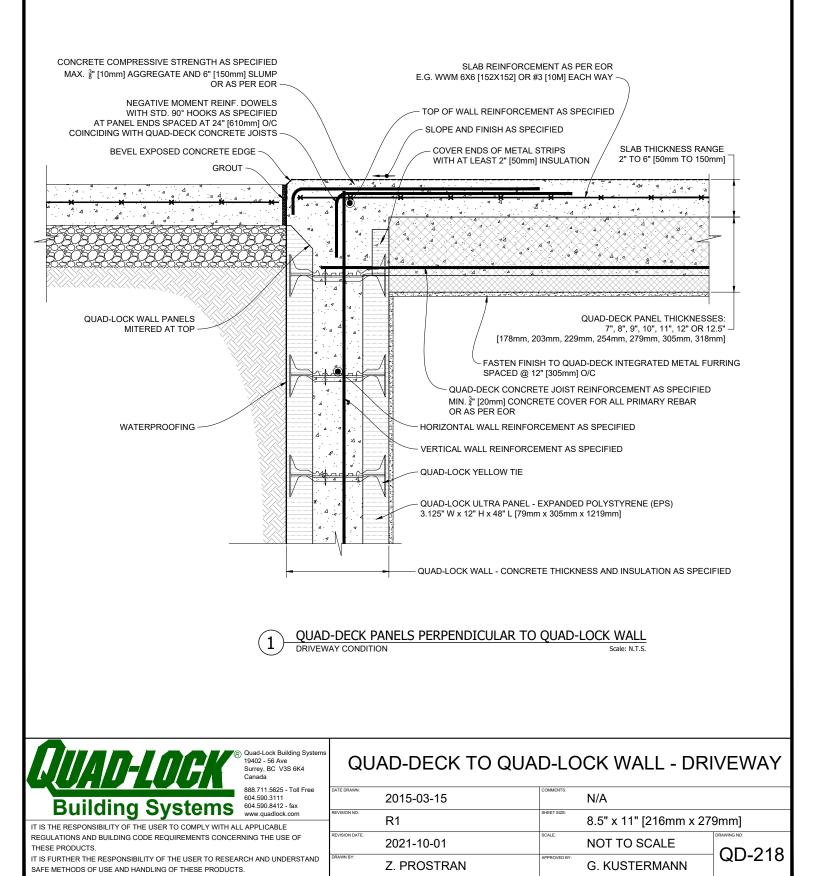
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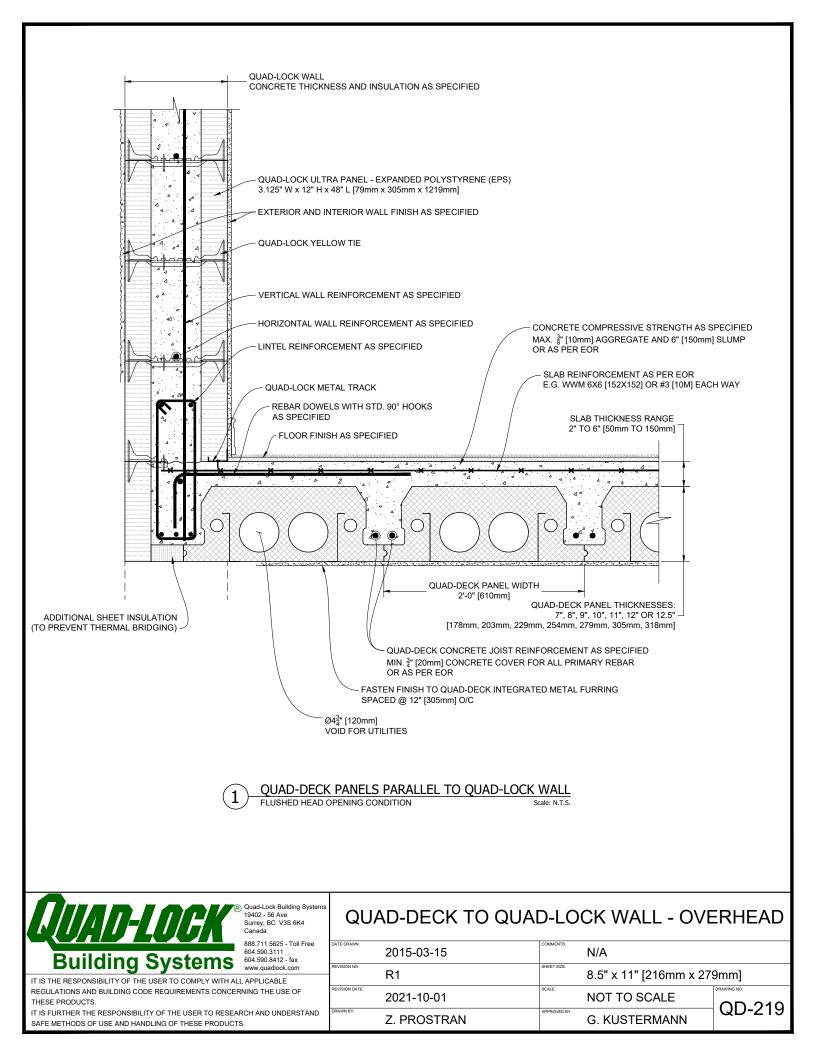
G. KUSTERMANN

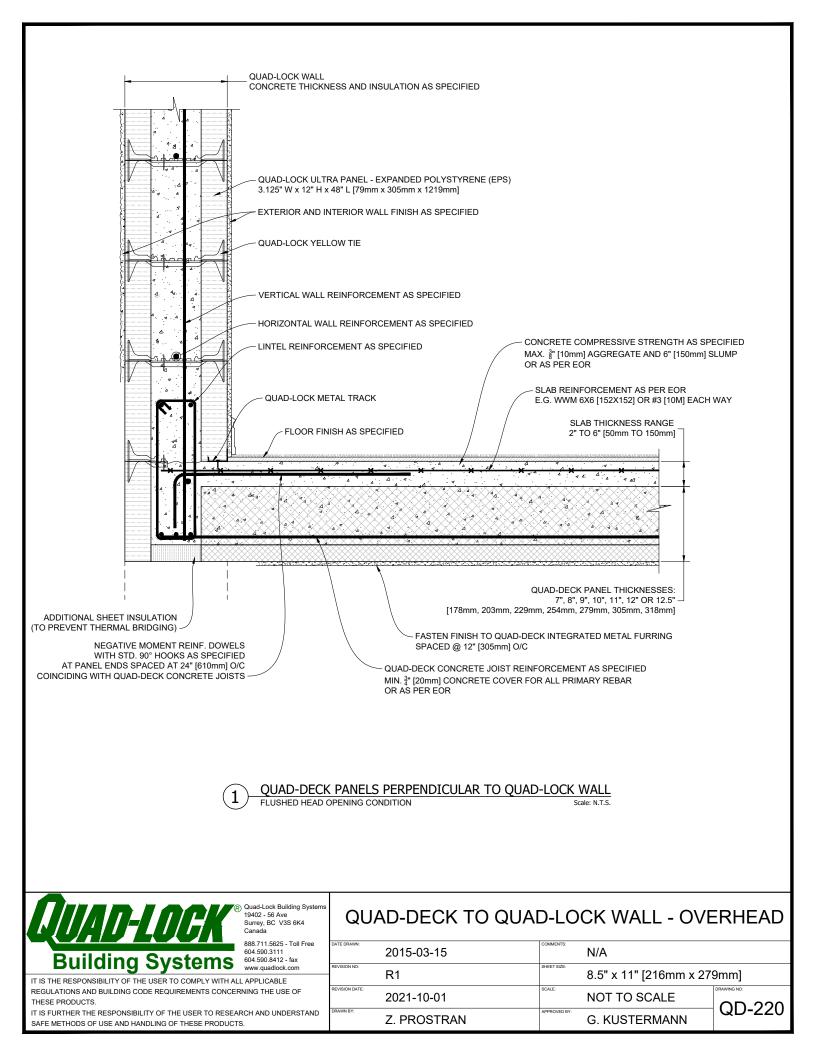


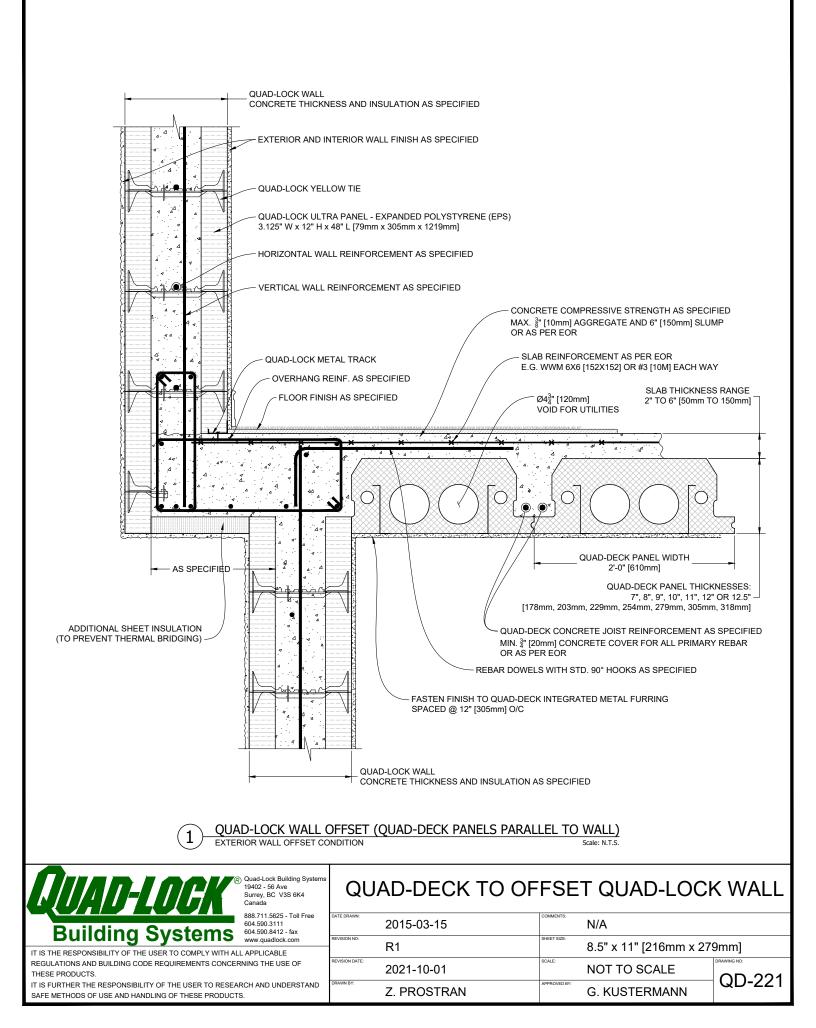


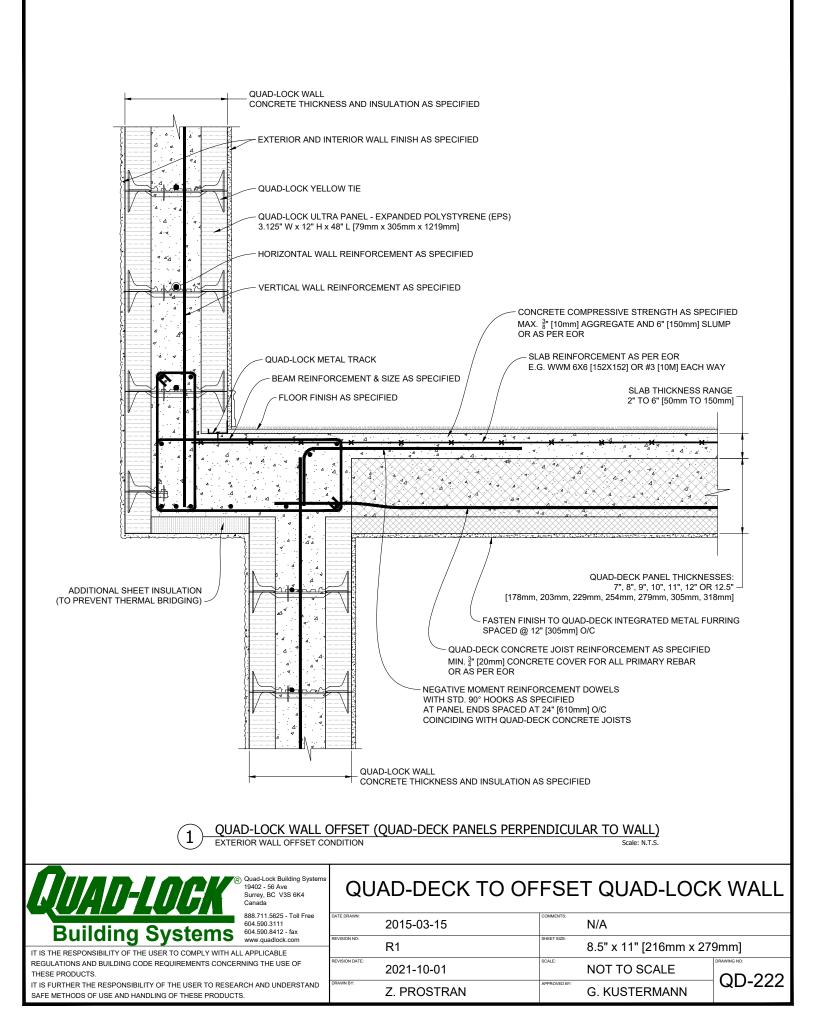


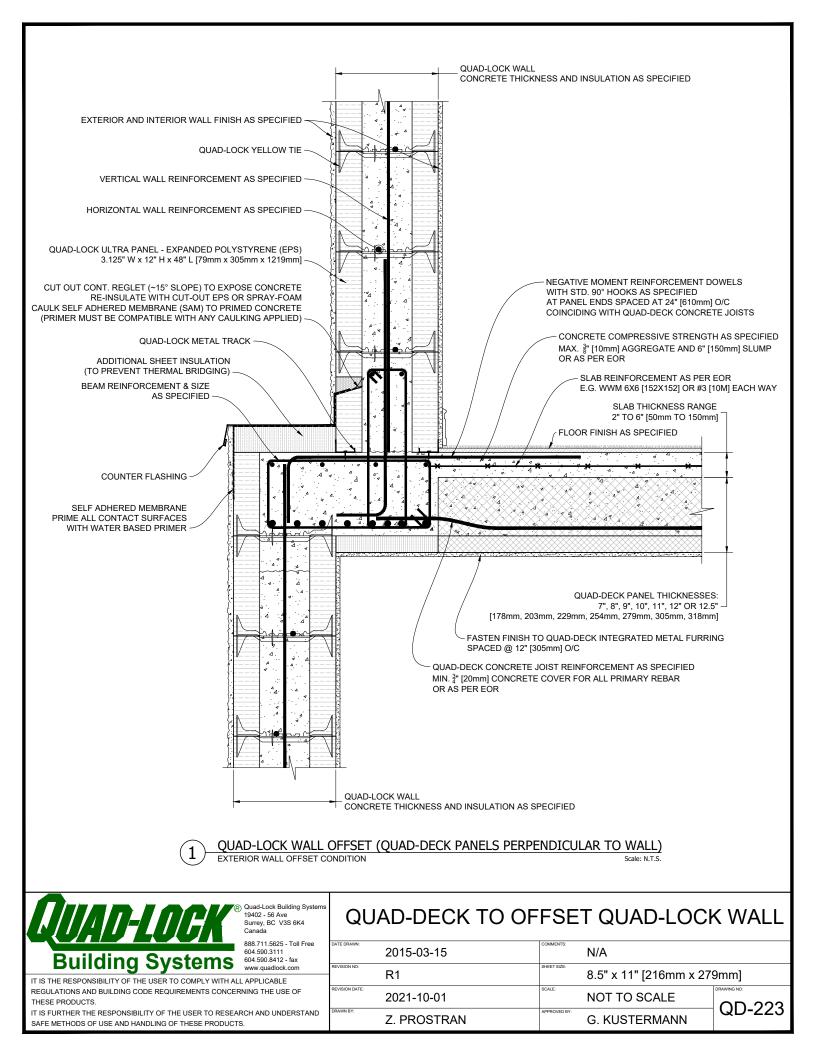


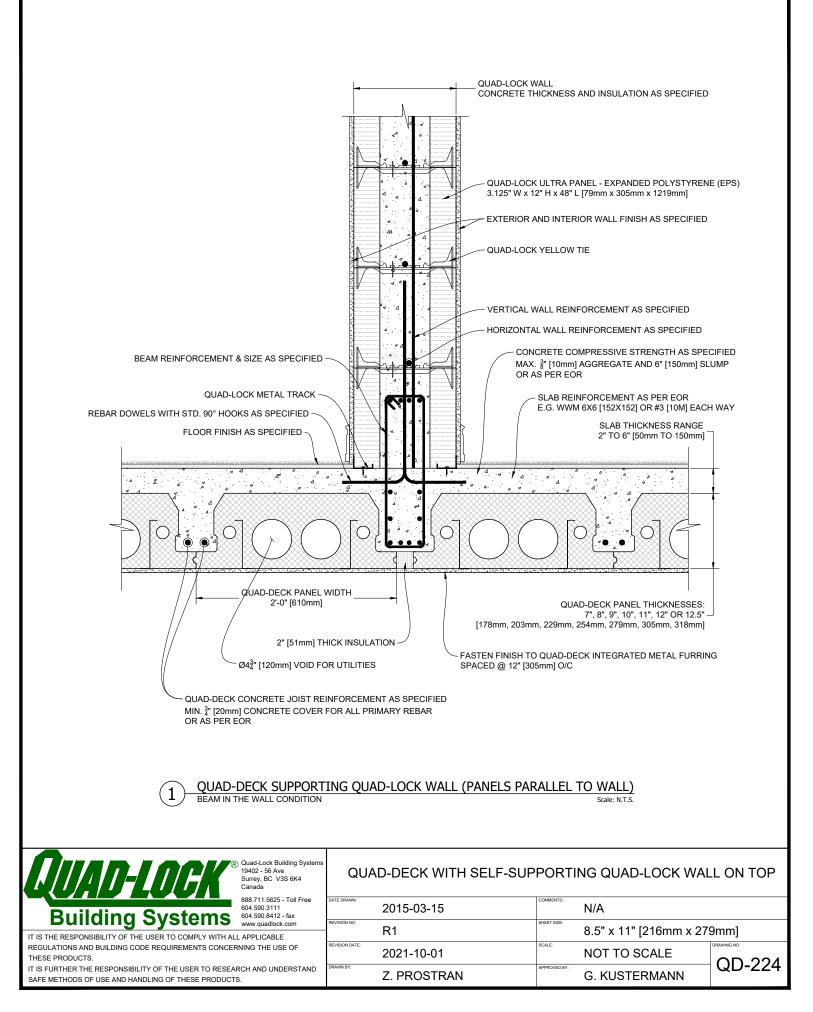


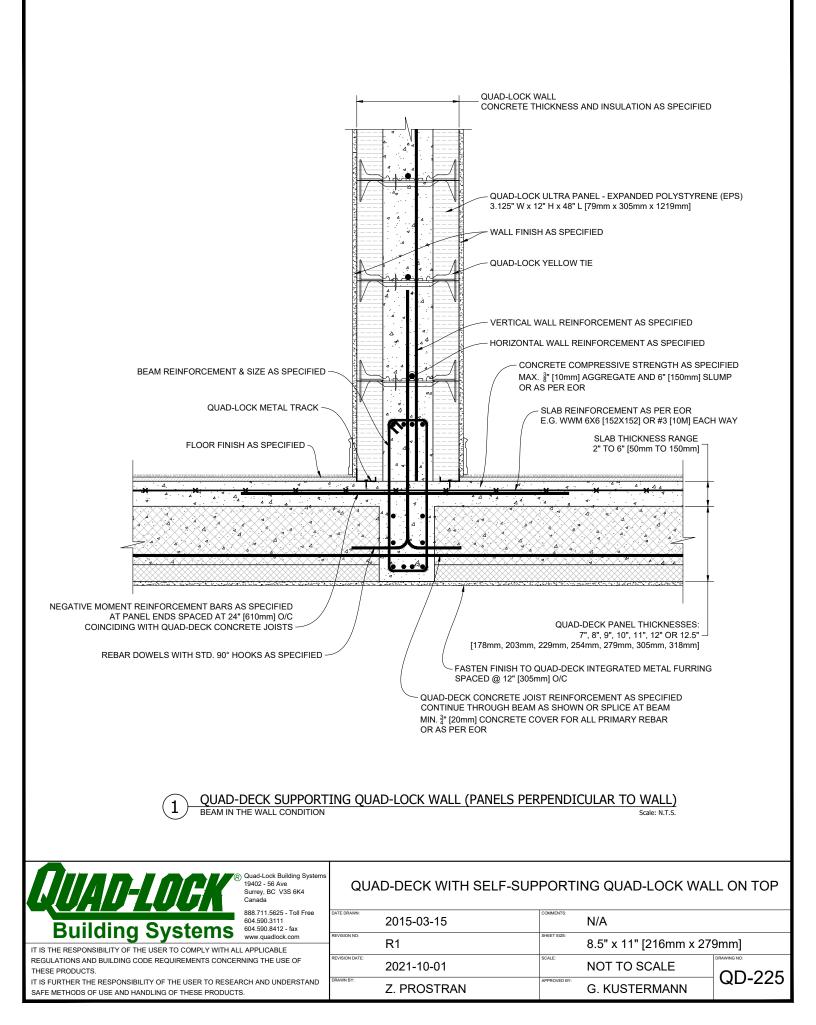


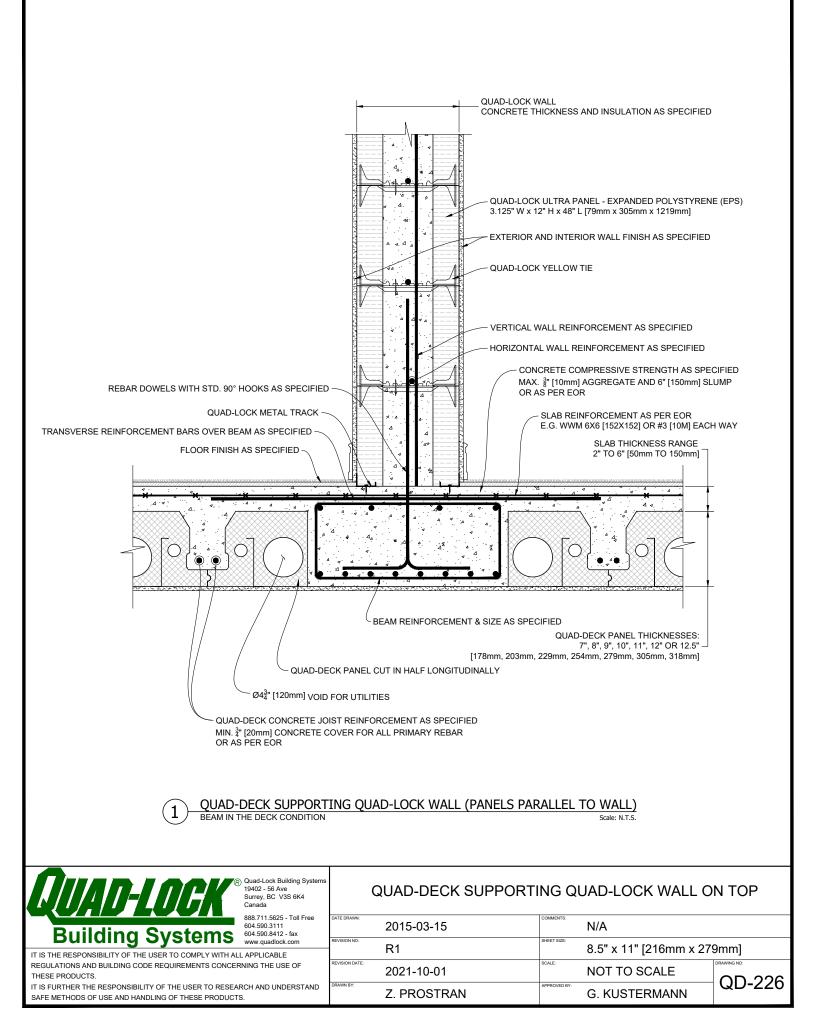


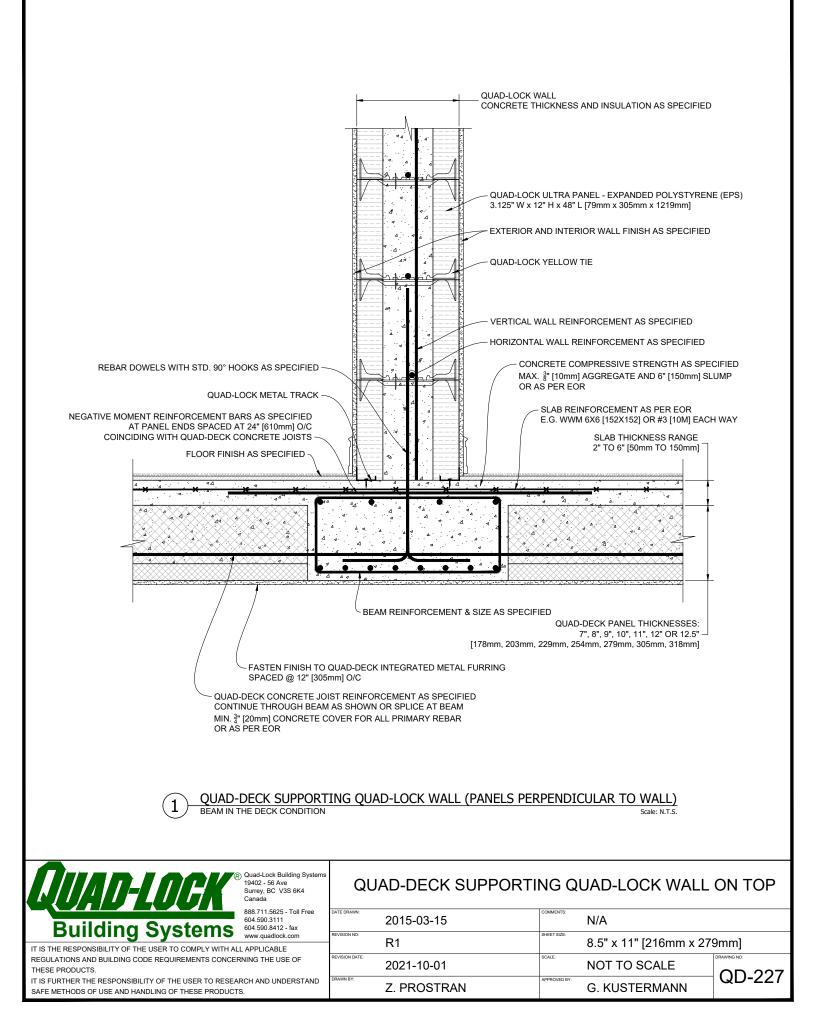


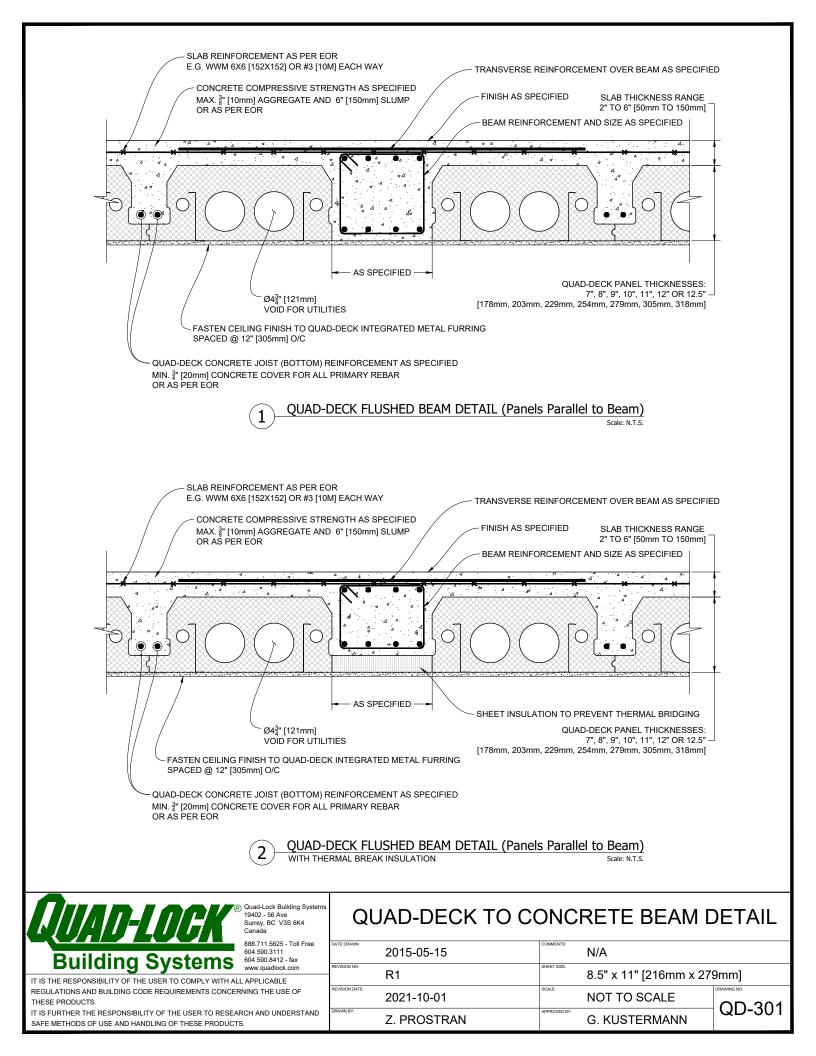


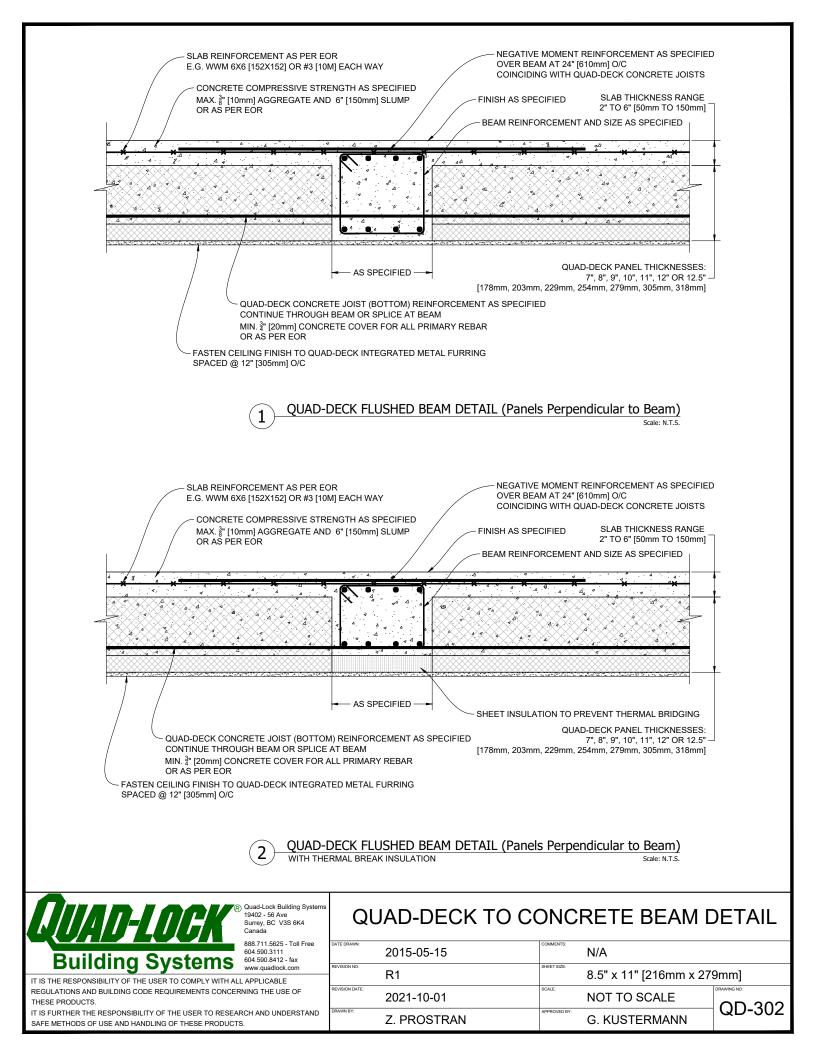


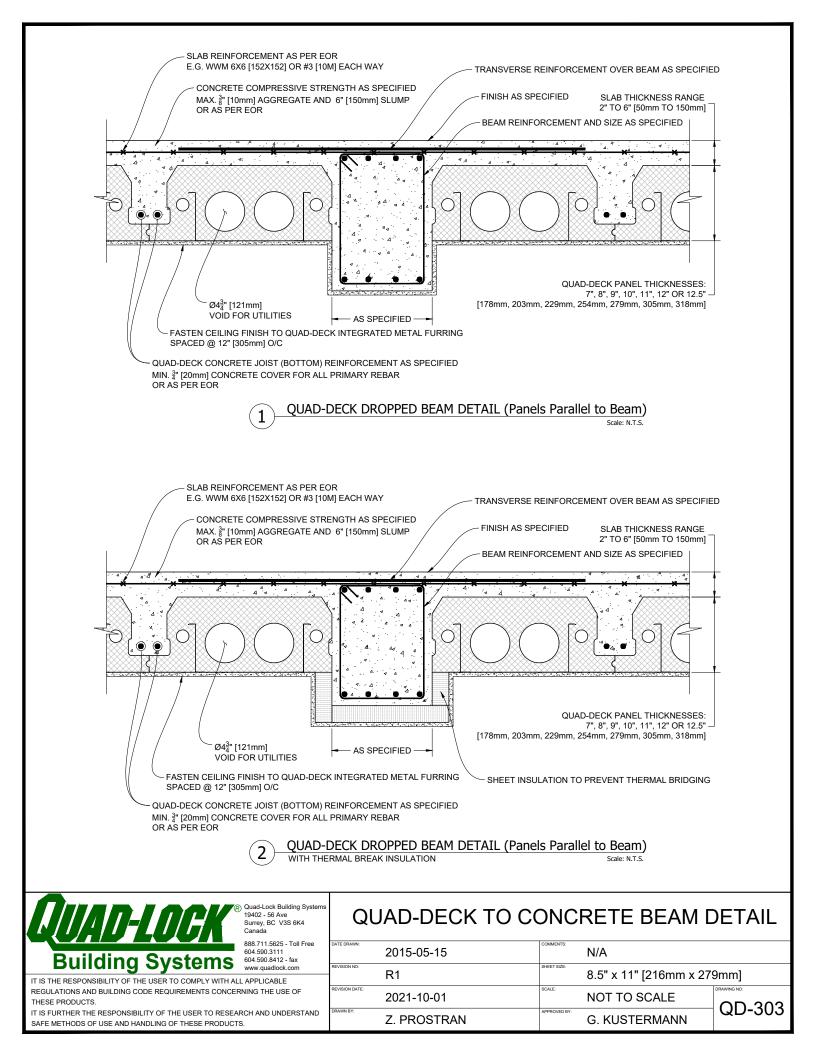


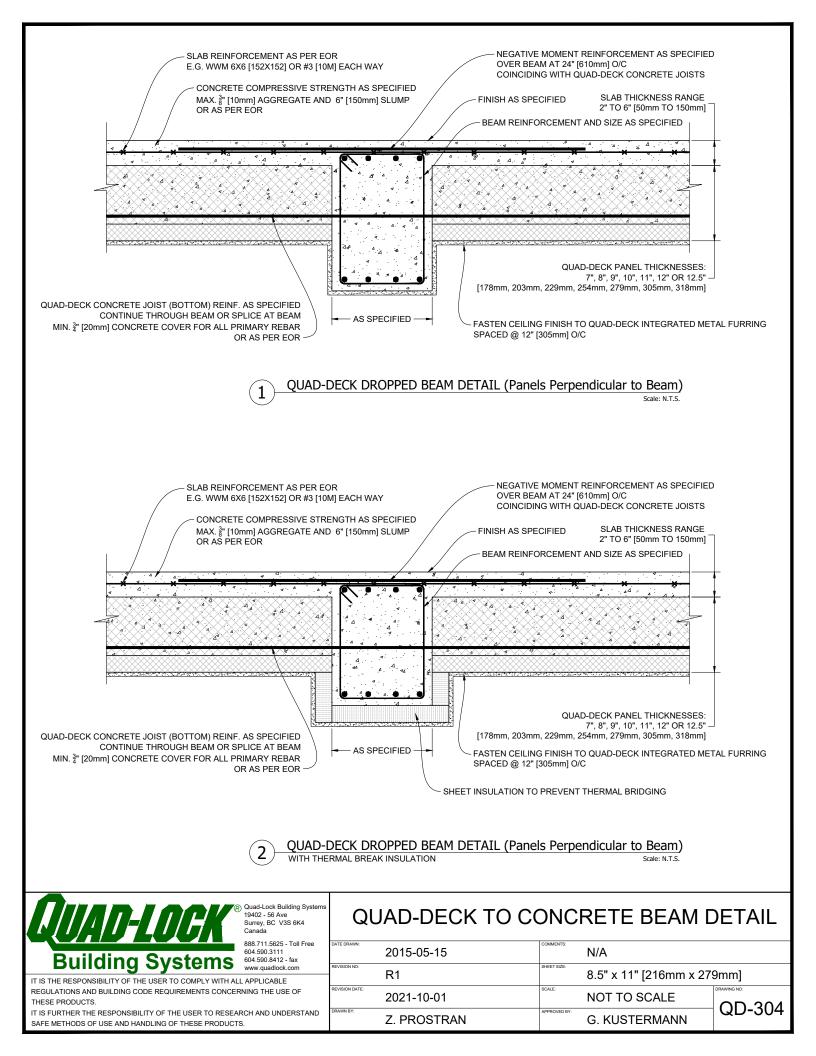


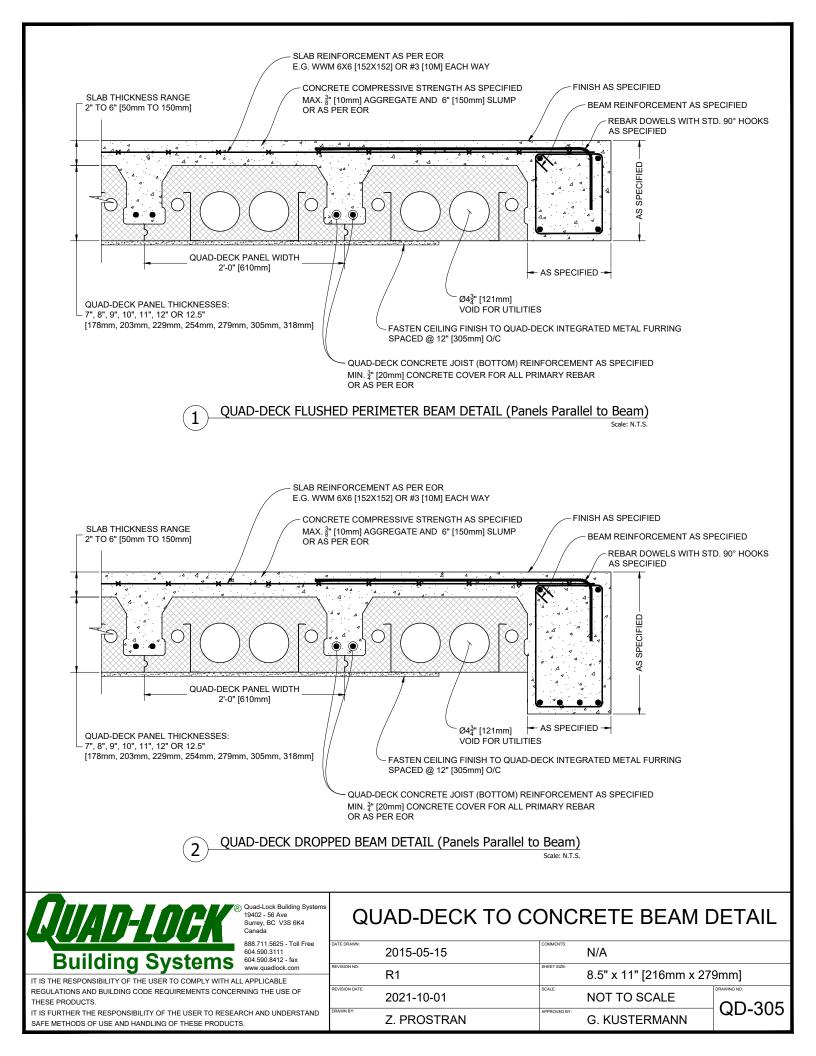


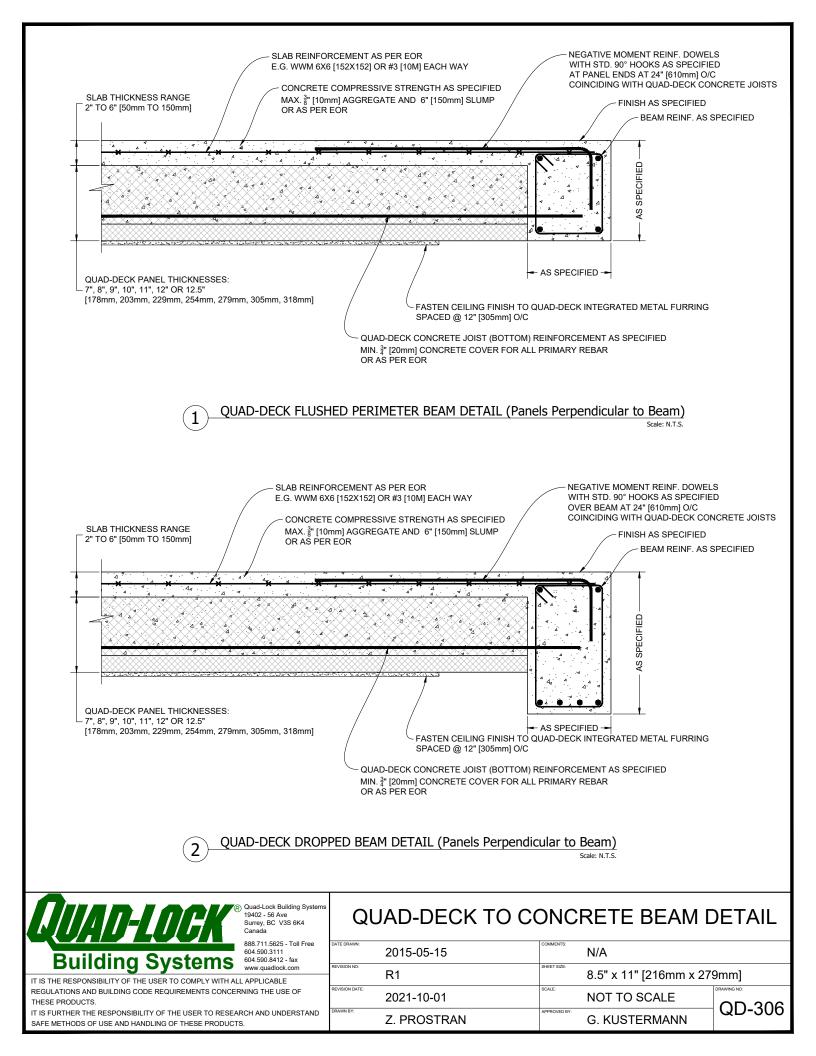


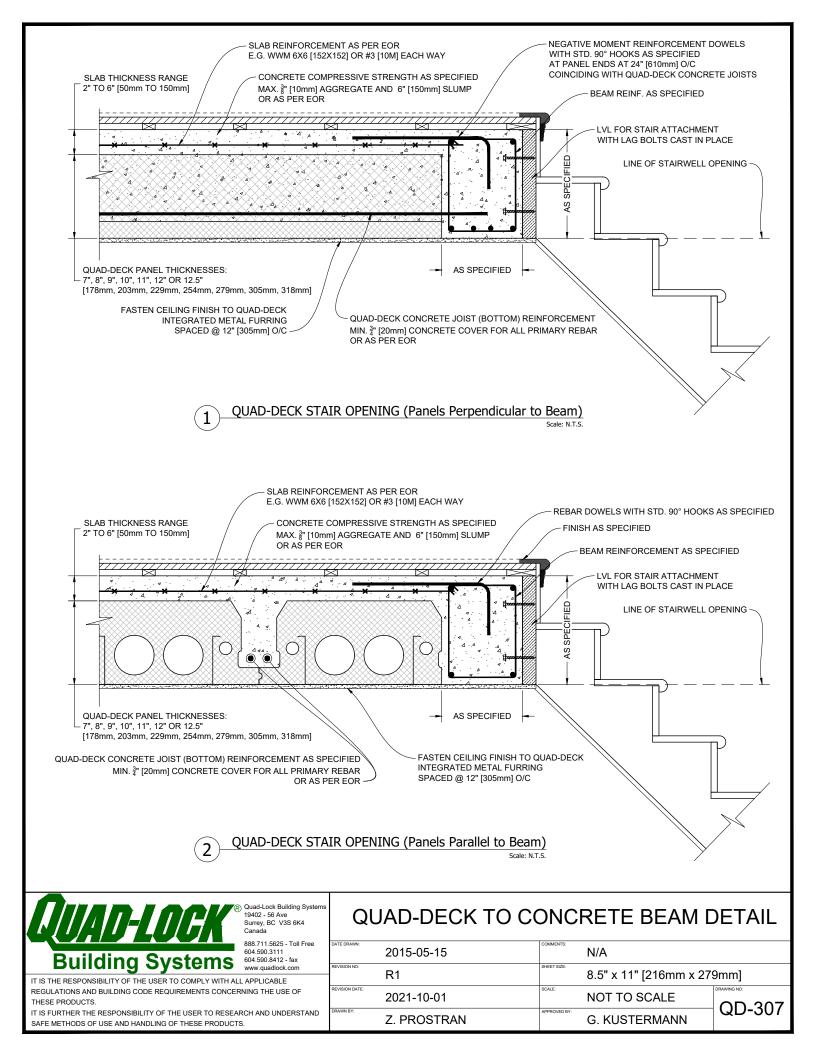


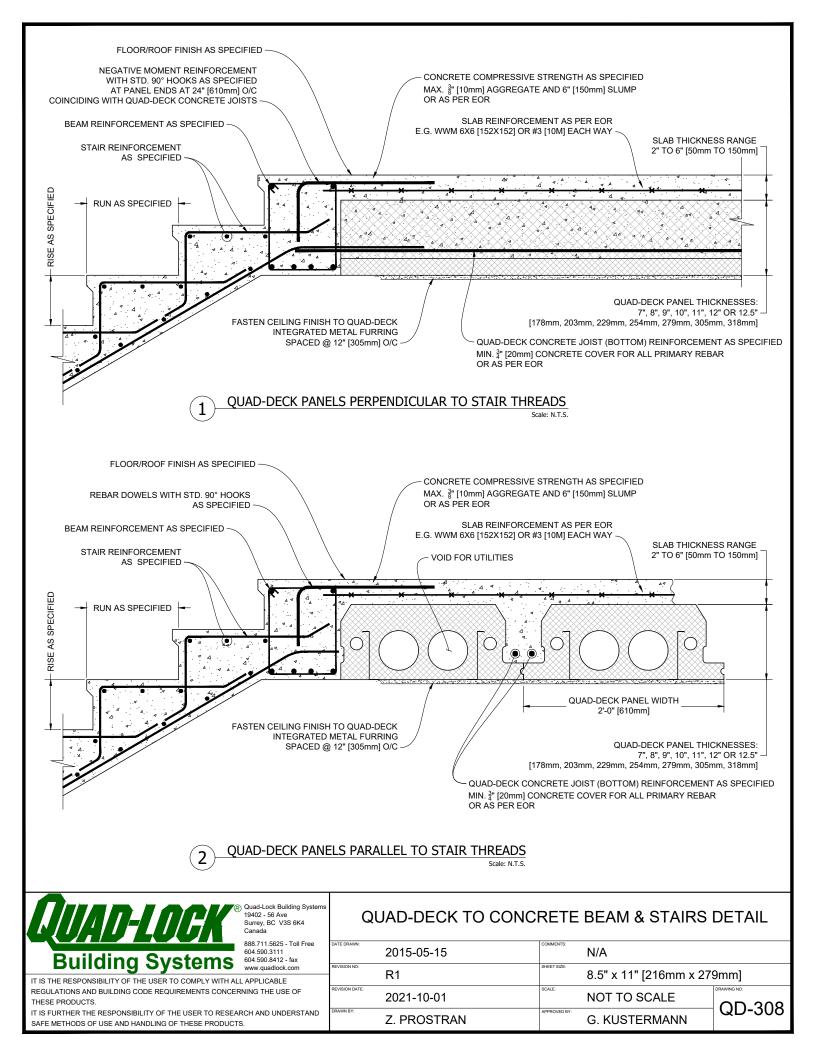


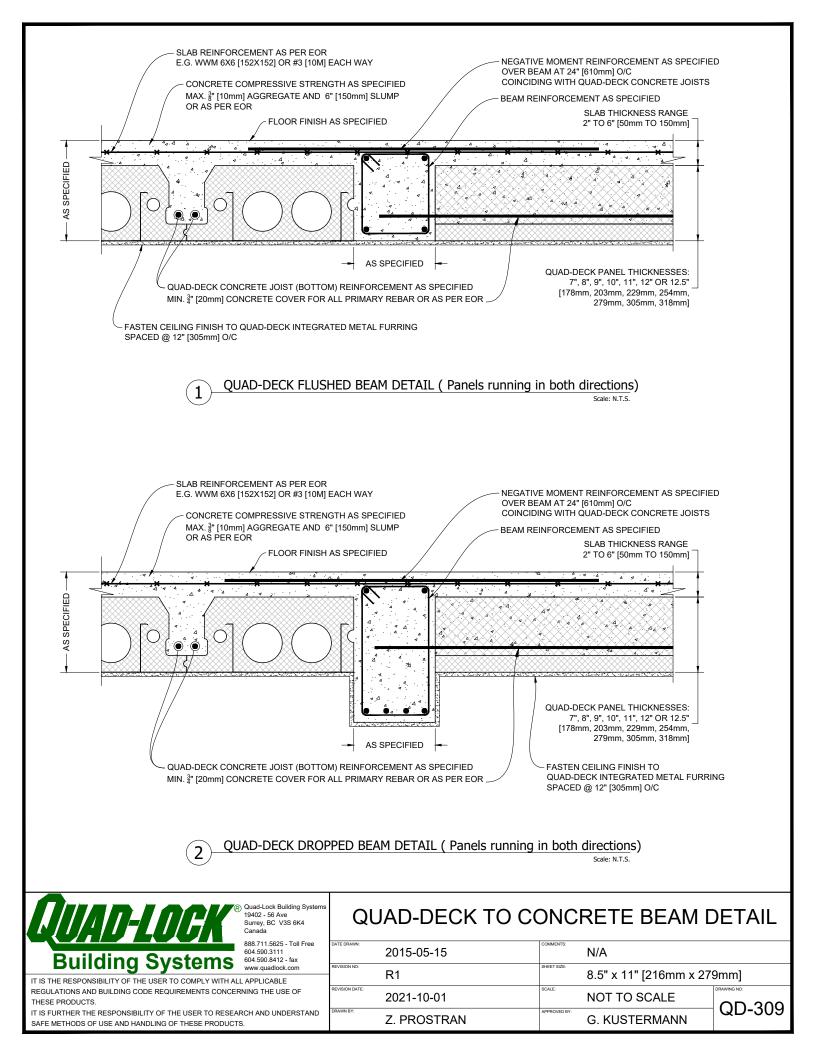


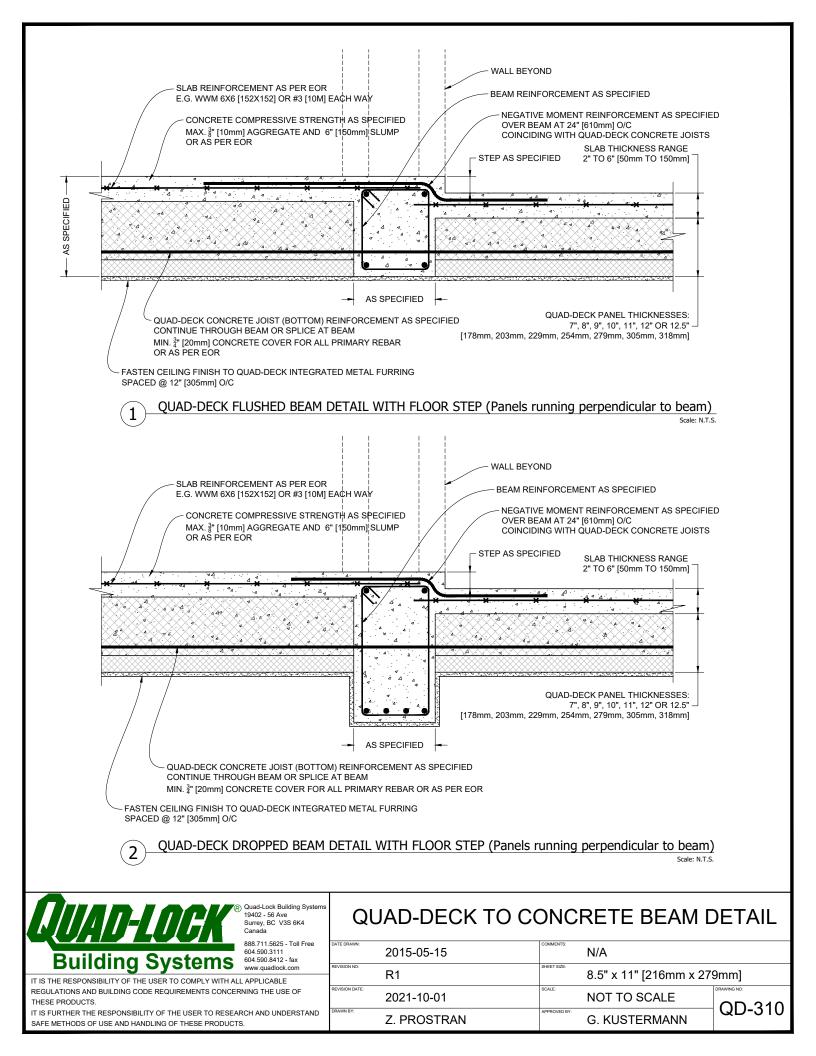


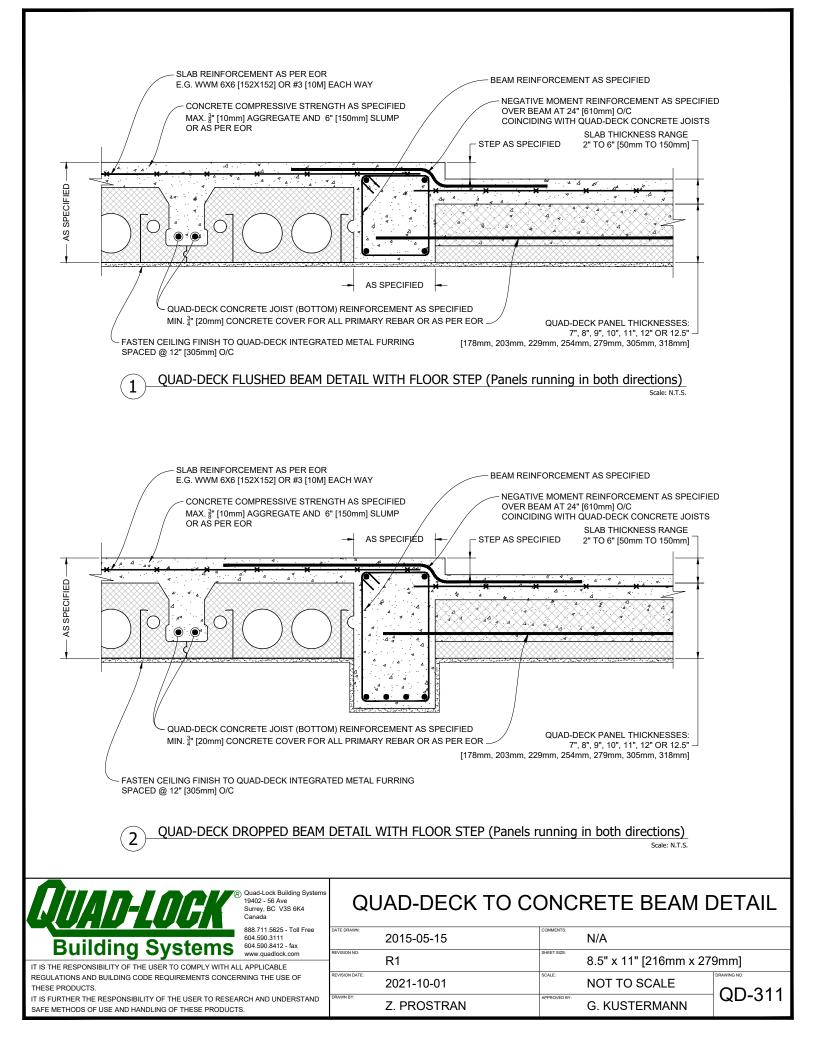


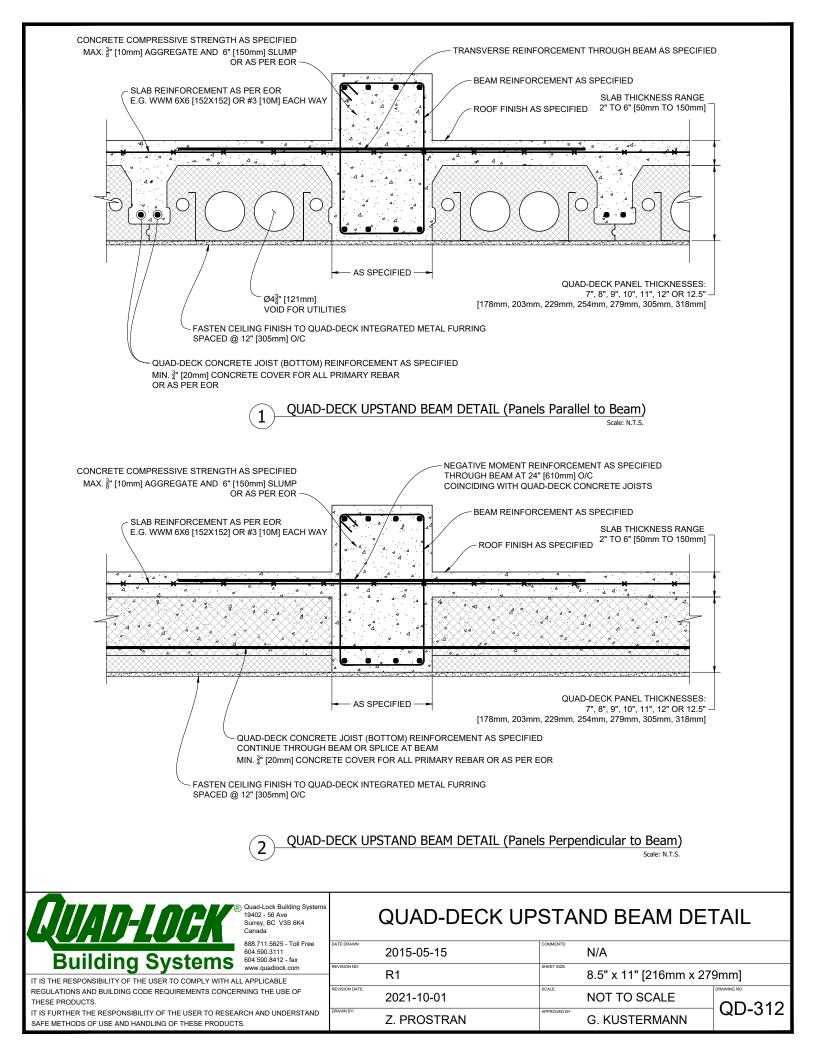


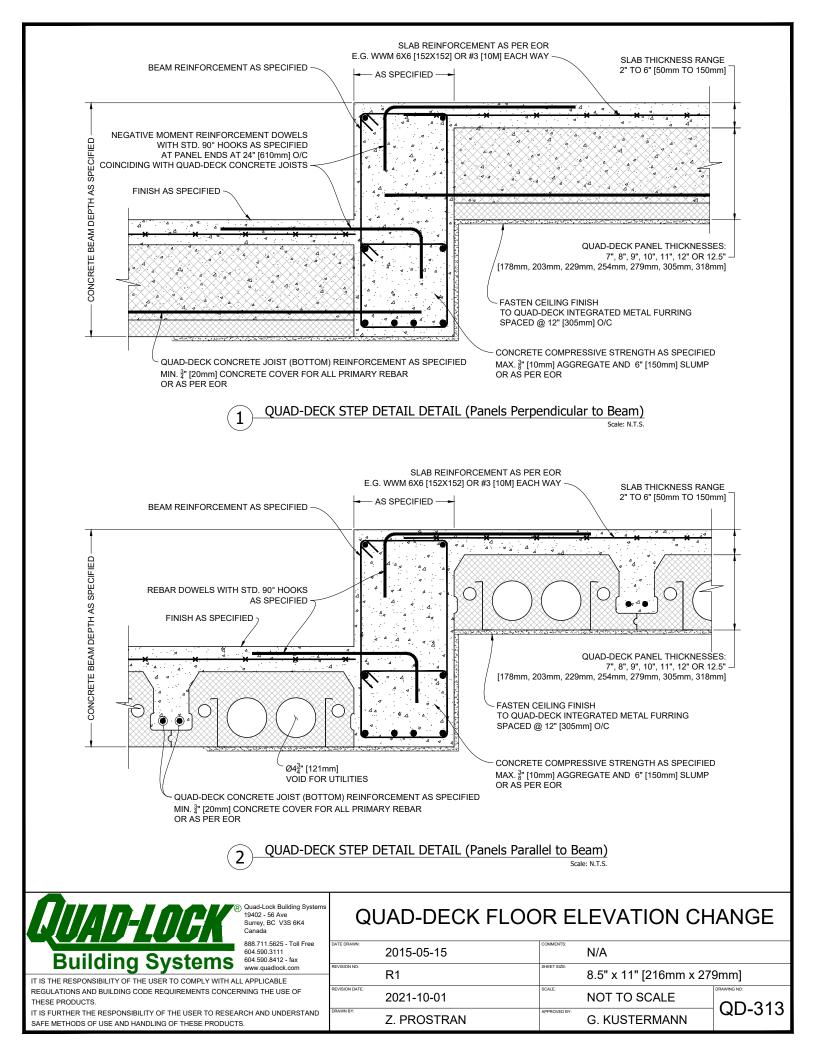


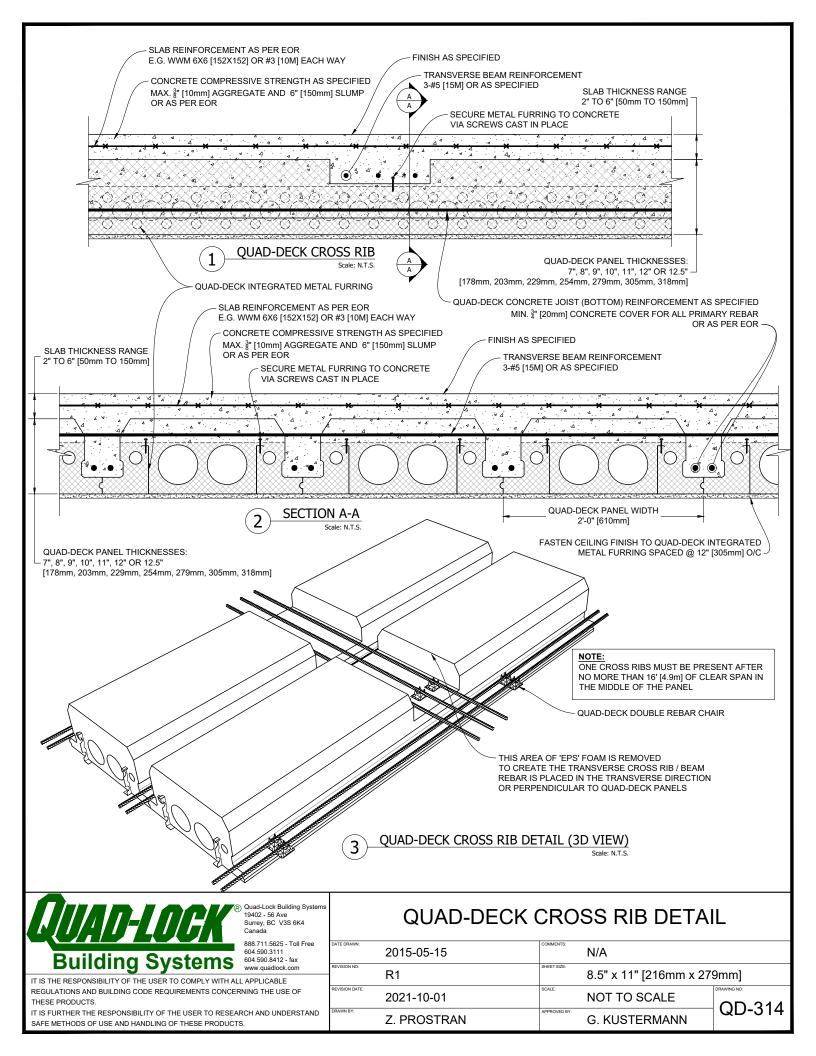


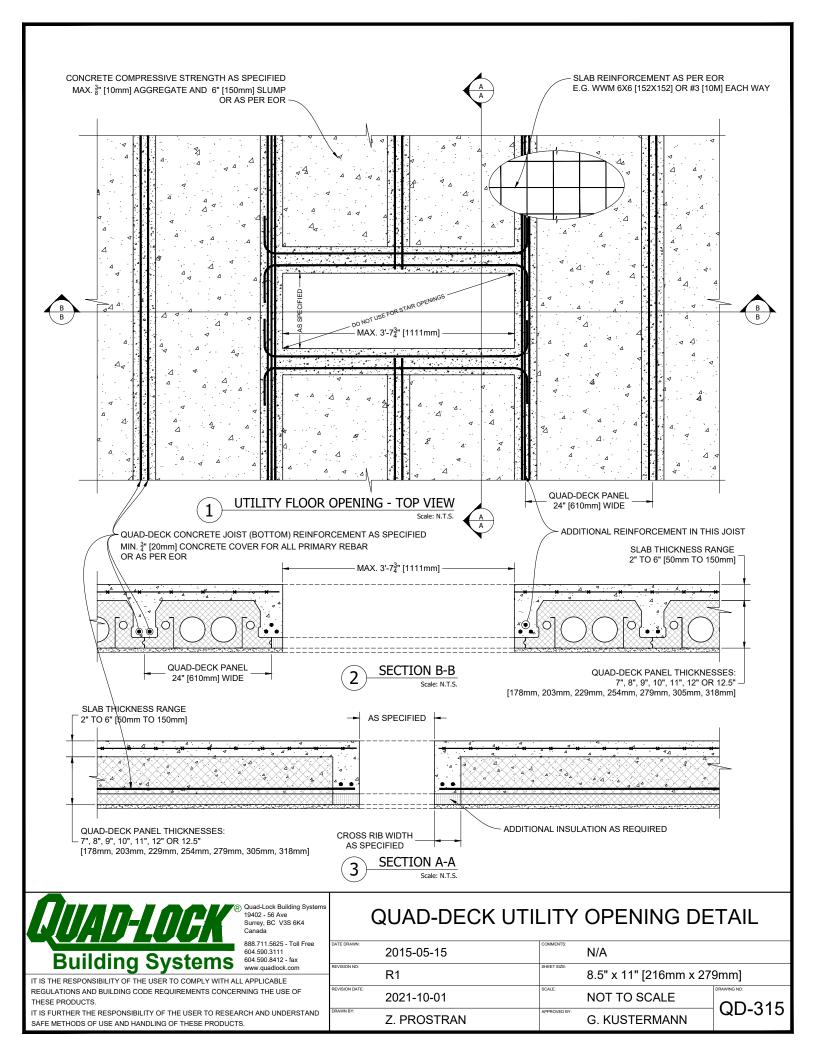


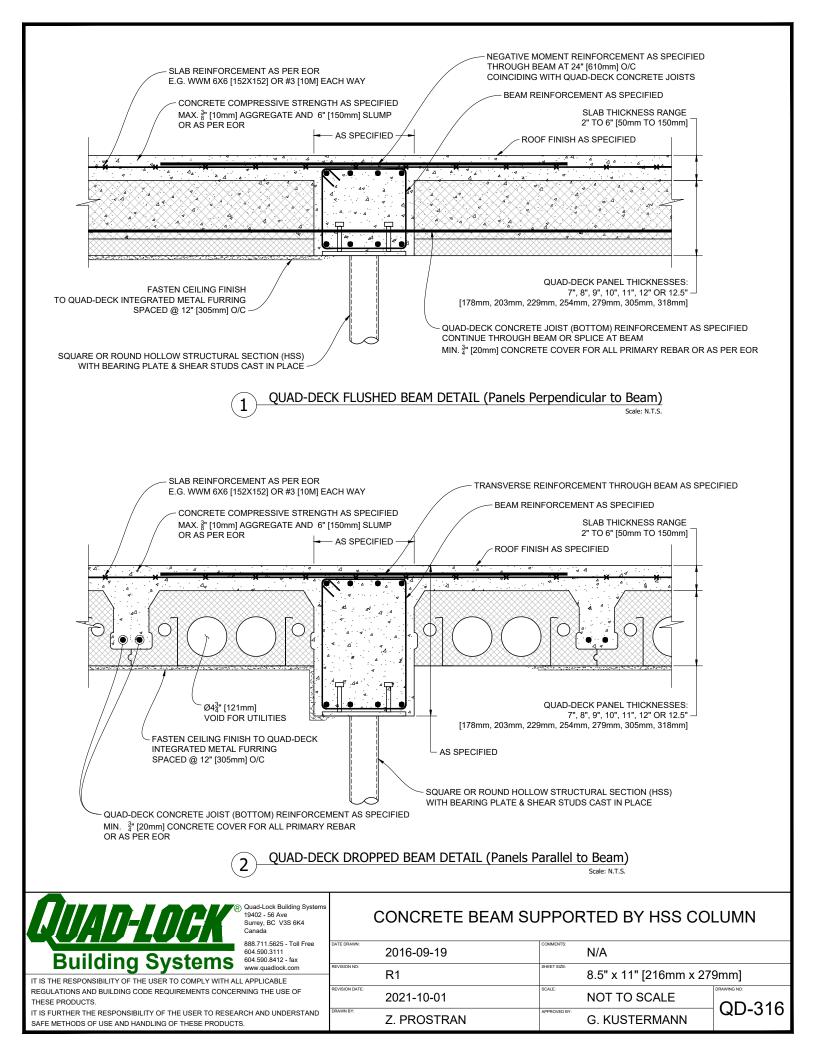


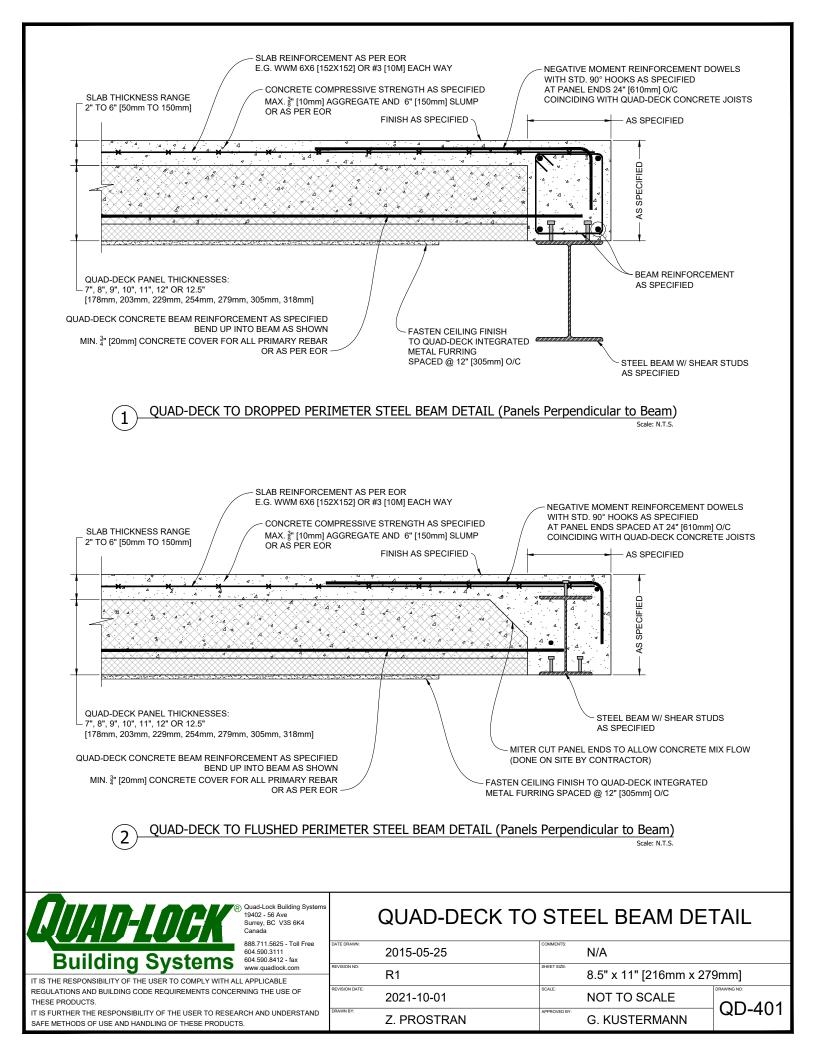


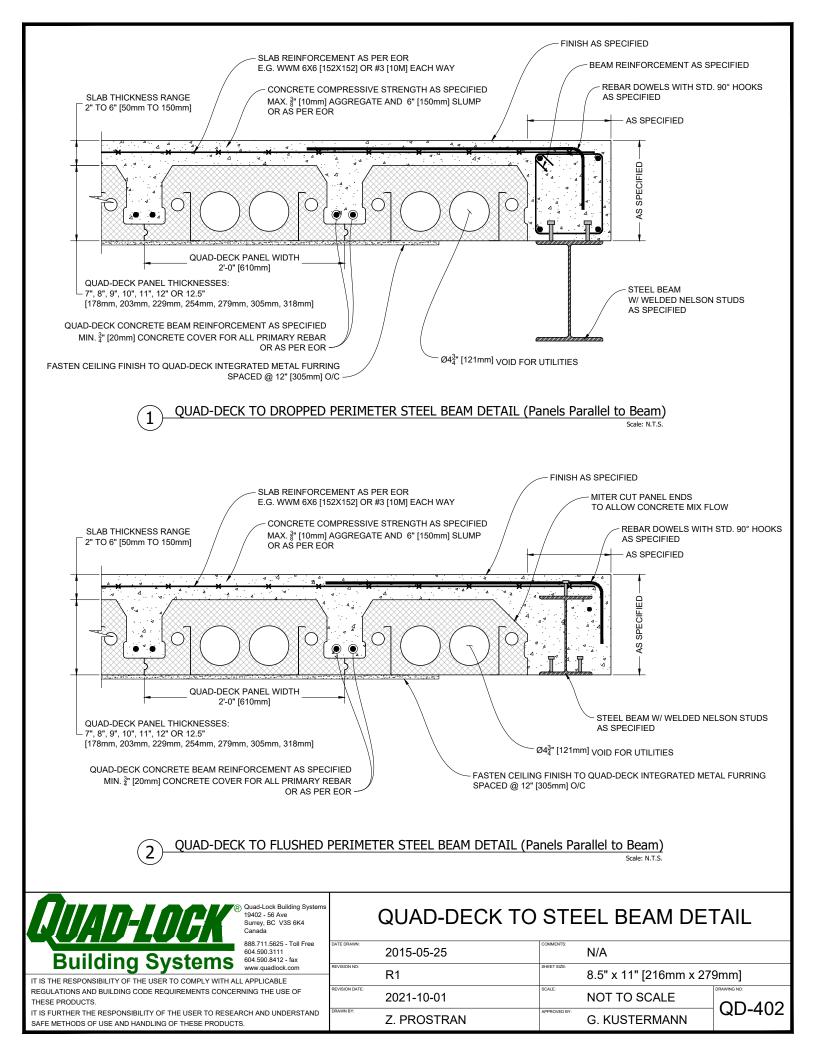


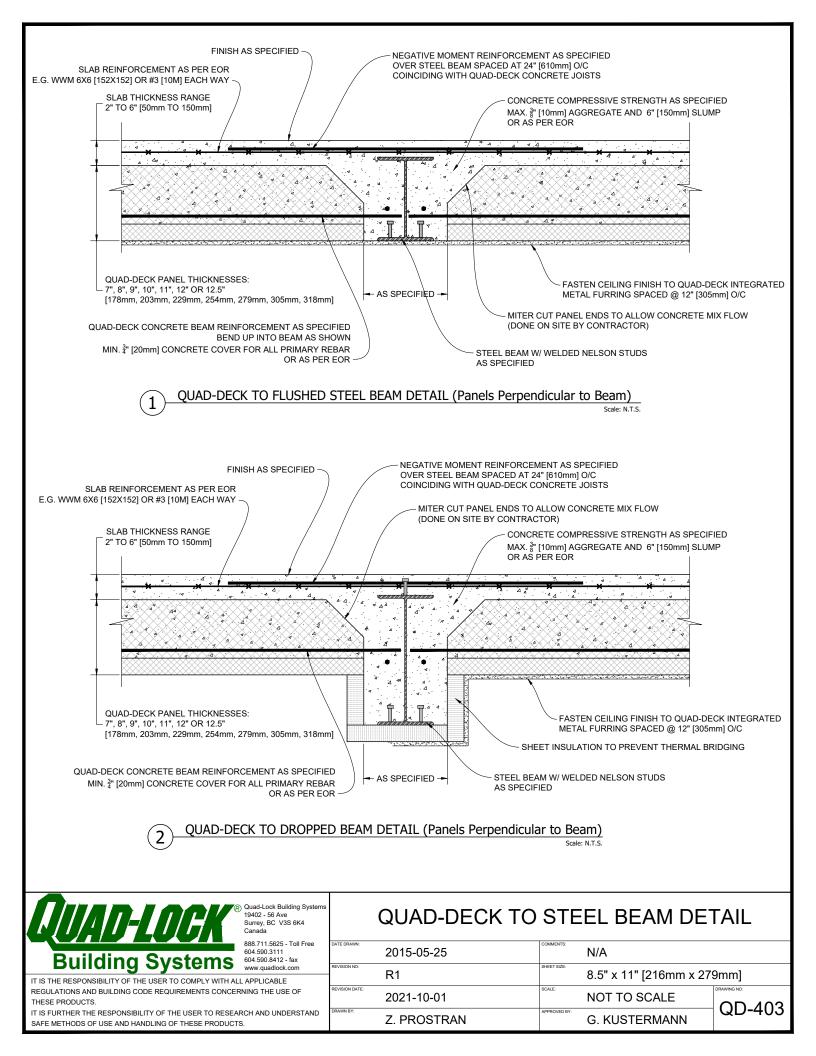


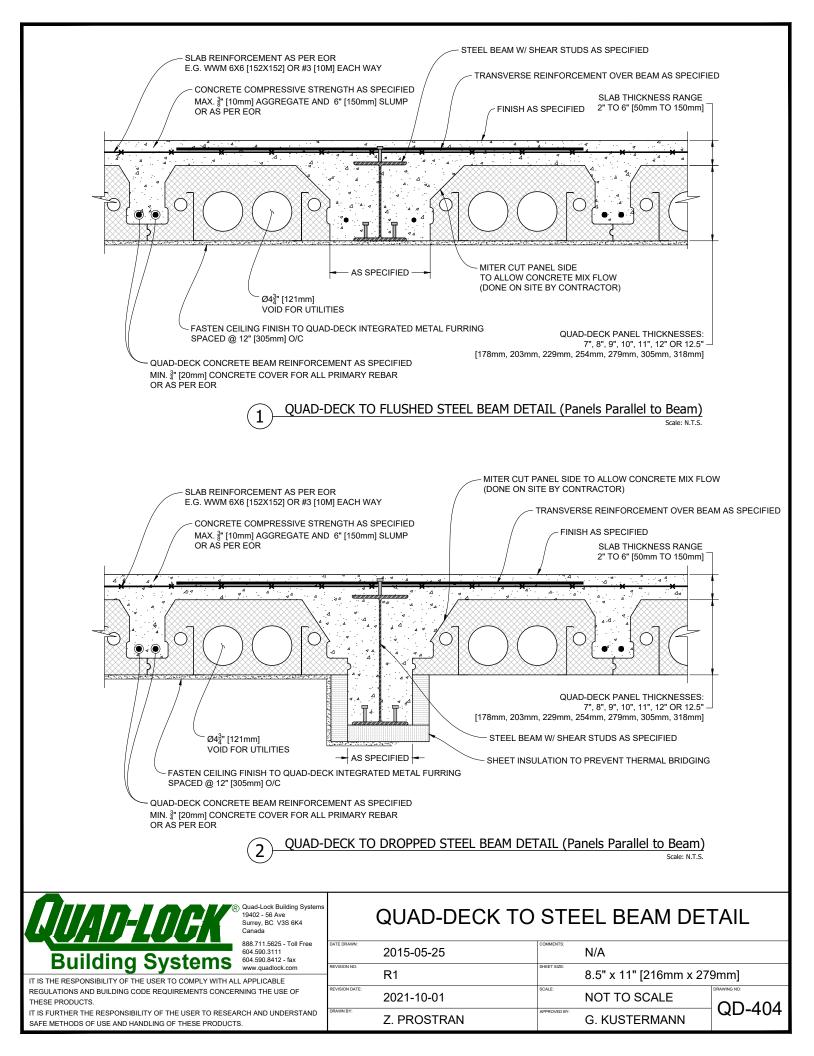


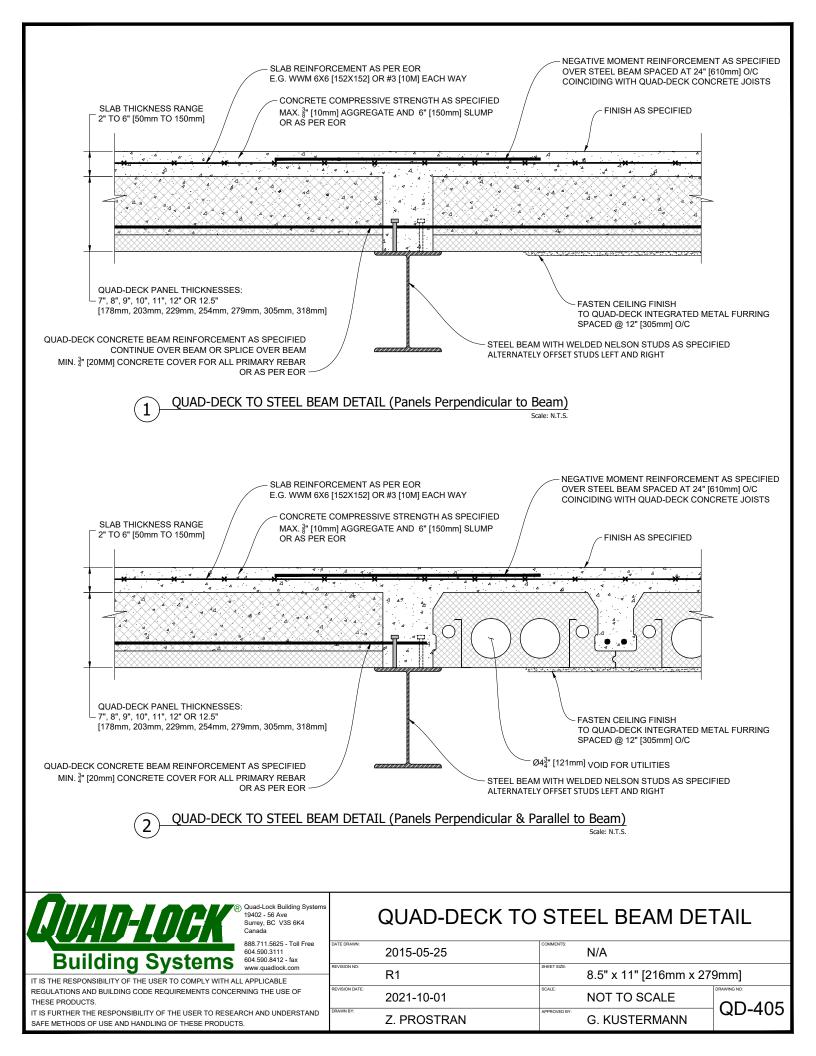


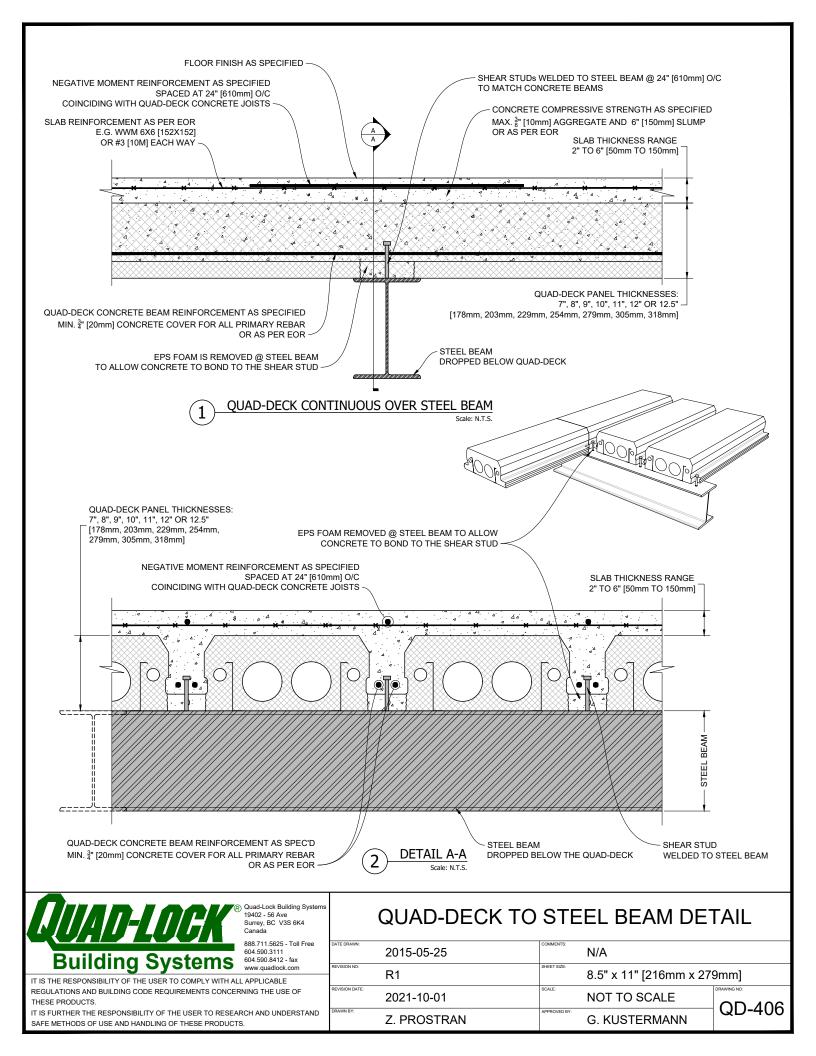


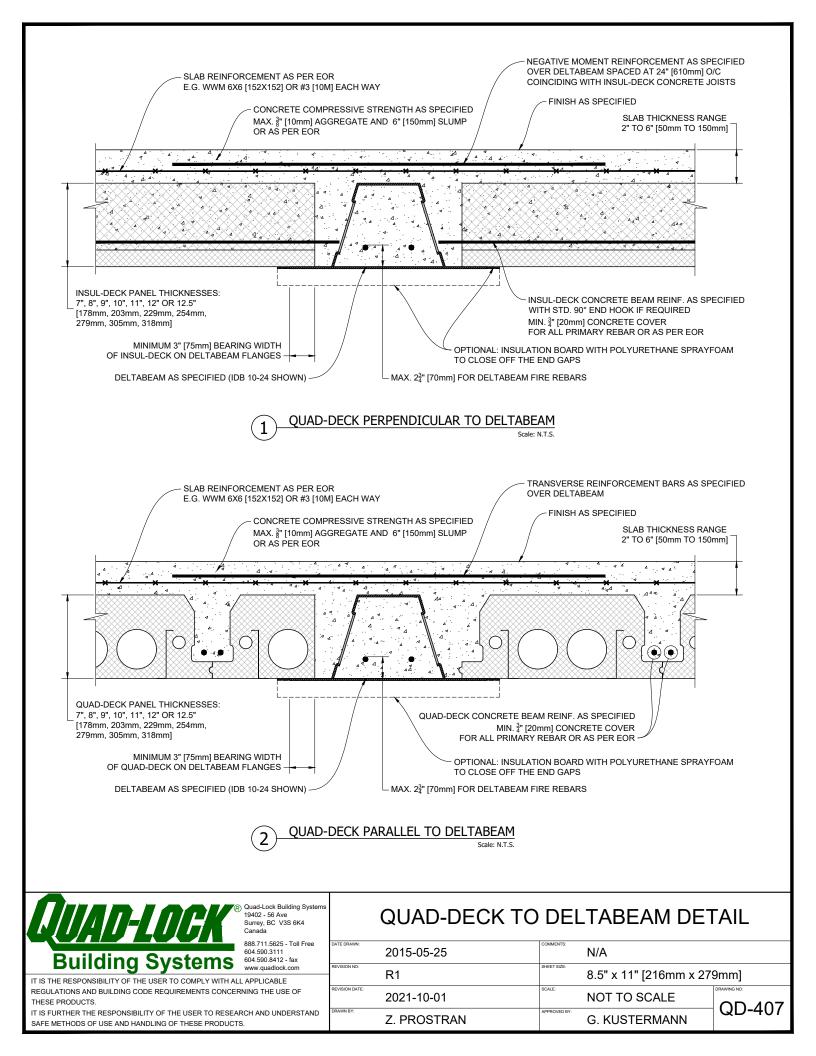


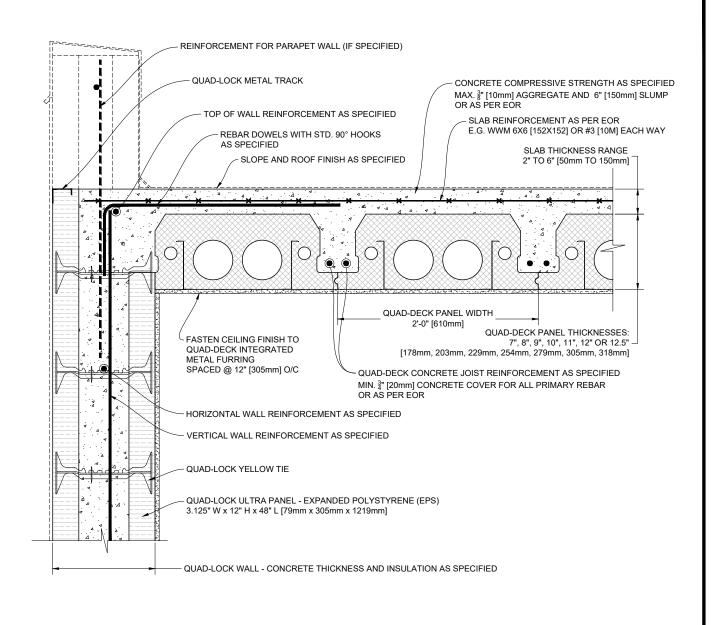






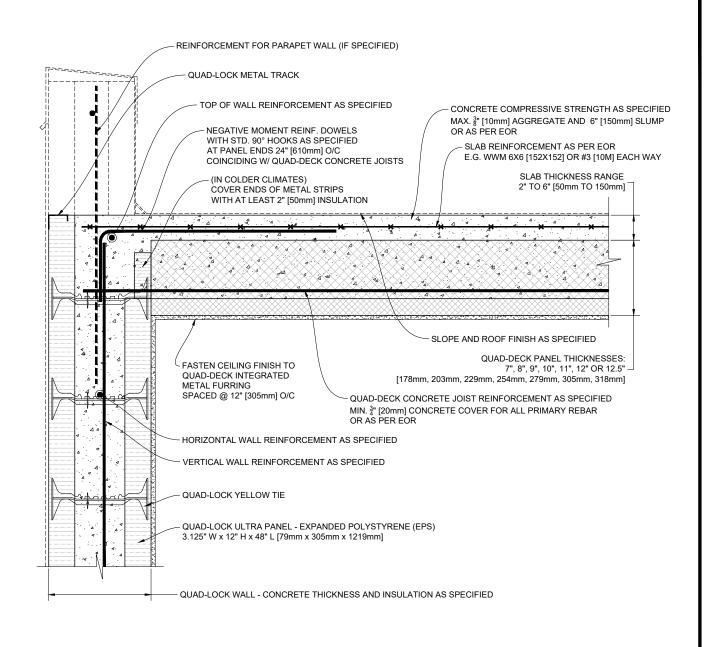






1 QUAD-DECK PANELS PARALLEL TO TOP OF QUAD-LOCK WALL

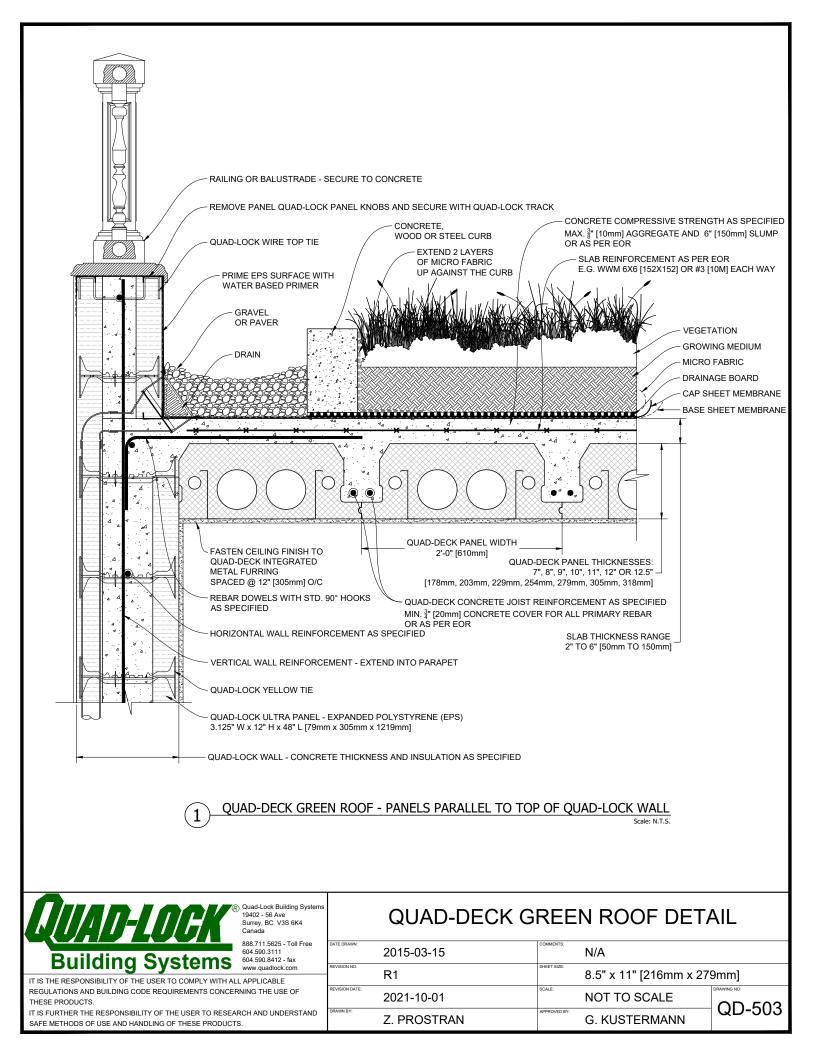
<b>DUAD-LOCK</b>	Quad-Lock Building Systems 19402 - 56 Ave Surrey, BC V3S 6K4 Canada	QUAD-DECK FLAT ROOF DETAIL					
Building Systems	888.711.5625 - Toll Free 604.590.3111 604.590.8412 - fax	DATE DRAWN:	2015-03-15	COMMENTS:	N/A		
IT IS THE RESPONSIBILITY OF THE USER TO COMPLY WITH ALL APPLICABLE REGULATIONS AND BUILDING CODE REQUIREMENTS CONCERNING THE USE OF THESE PRODUCTS. IT IS FURTHER THE RESPONSIBILITY OF THE USER TO RESEARCH AND UNDERSTAND SAFE METHODS OF USE AND HANDLING OF THESE PRODUCTS.		REVISION NO:	R1	SHEET SIZE:	8.5" x 11" [216mm x 279mm]		
		REVISION DATE:	2021-10-01	SCALE:	NOT TO SCALE		
		DRAWN BY:	Z. PROSTRAN	APPROVED BY:	G. KUSTERMANN	QD-501	

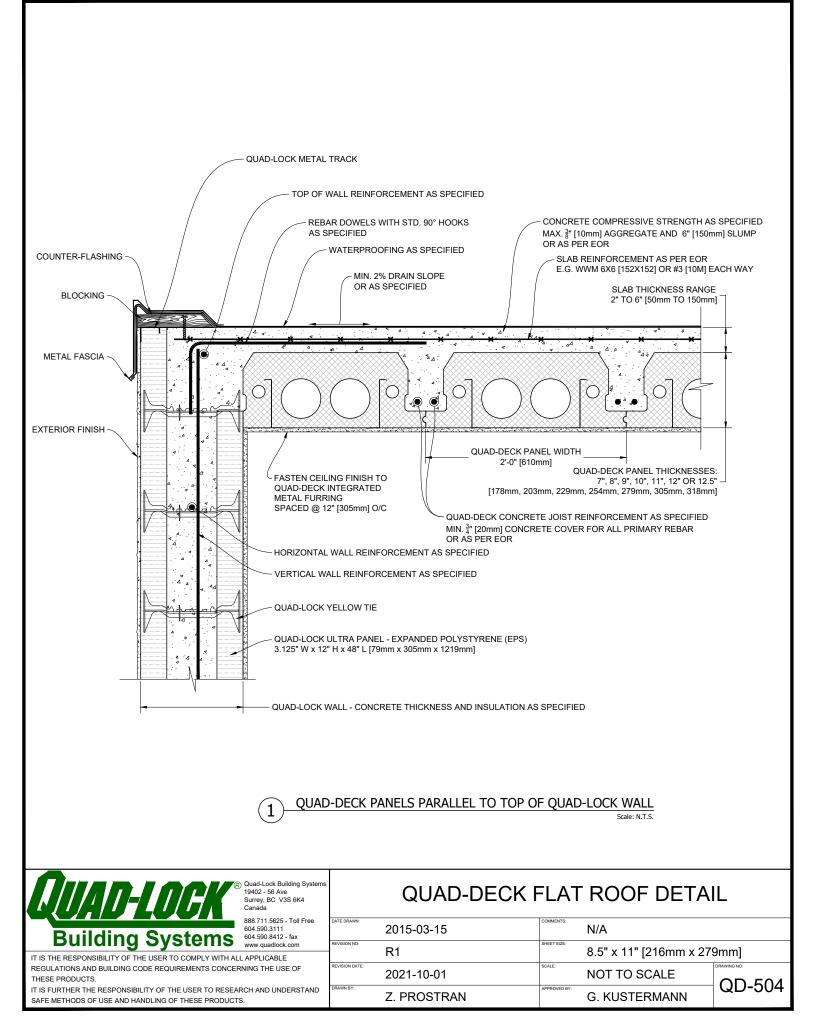


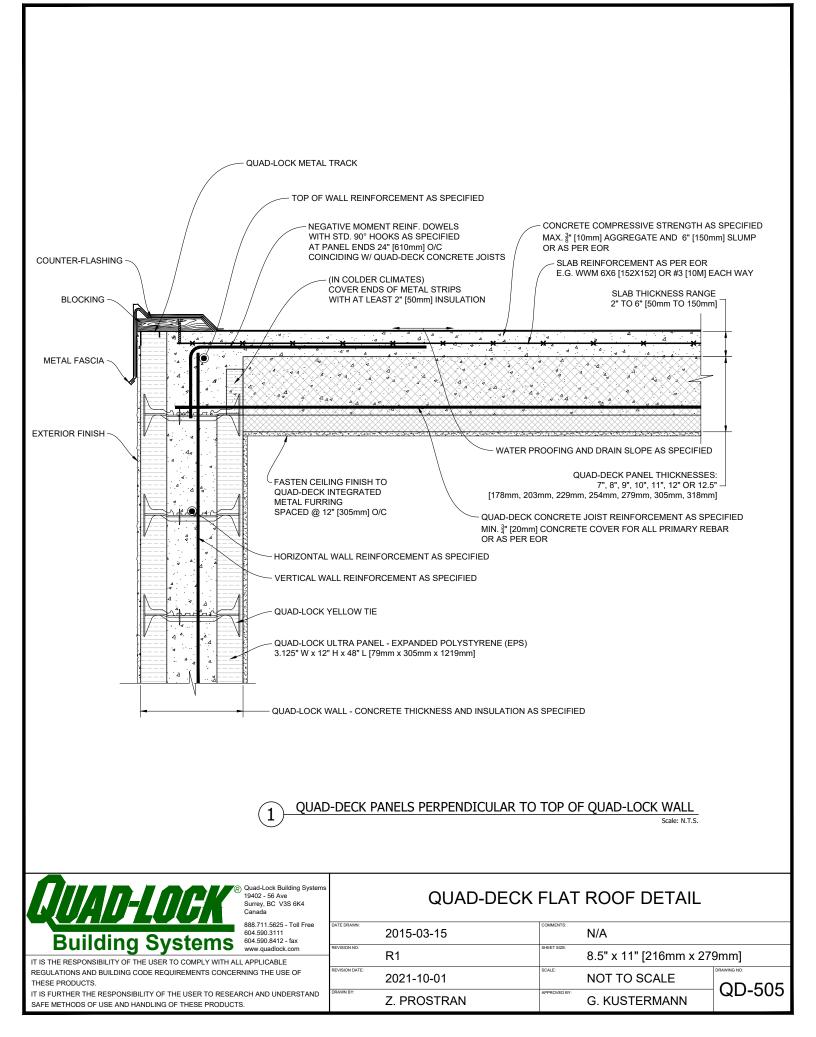
QUAD-DECK PANELS PERPENDICULAR TO TOP OF QUAD-LOCK WALL 1

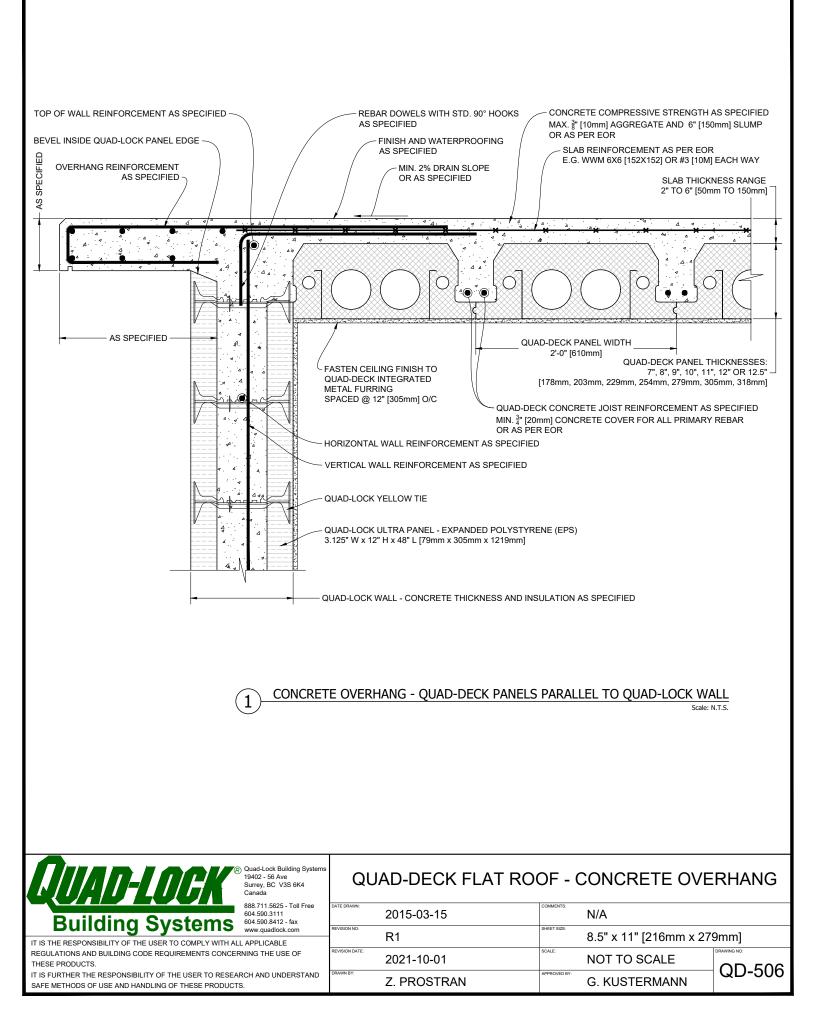
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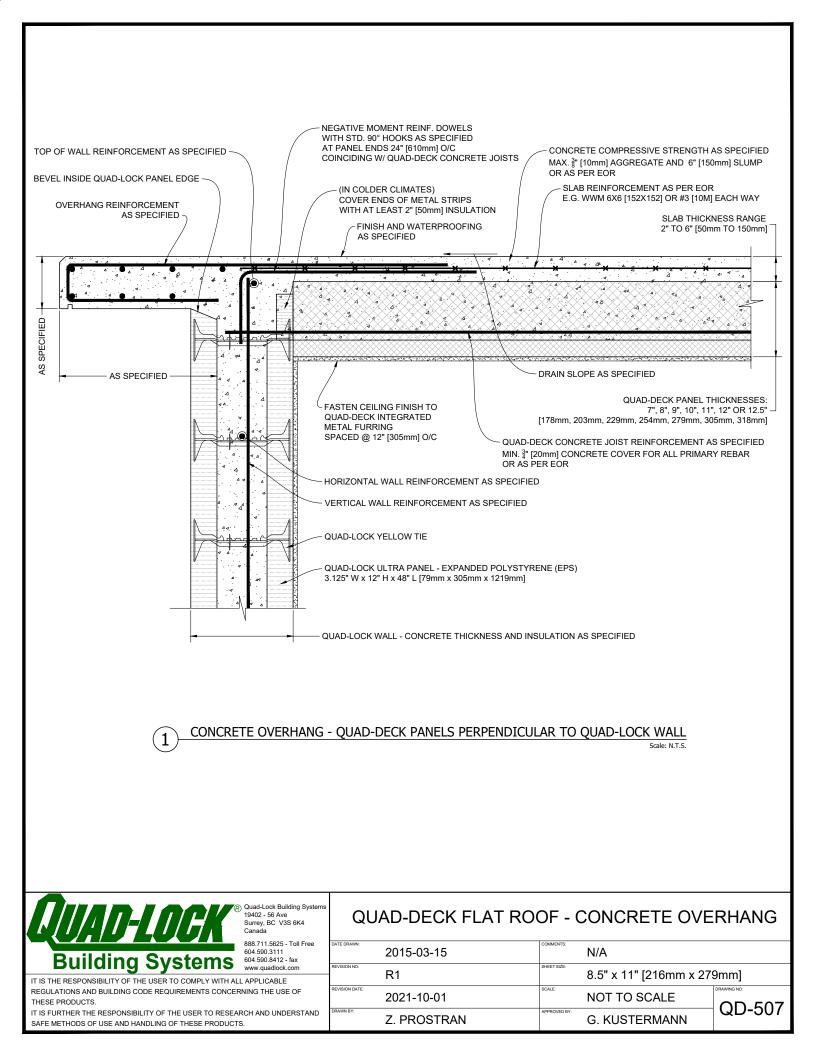
<b>OUAD-LOCK</b> ®	Quad-Lock Building Systems 19402 - 56 Ave Surrey, BC V3S 6K4 Canada	QUAD-DECK FLAT ROOF DETAIL					
Building Systems	888.711.5625 - Toll Free 604.590.3111 604.590.8412 - fax	DATE DRAWN:	2015-03-15	COMMENTS: SHEET SIZE:	N/A		
IT IS THE RESPONSIBILITY OF THE USER TO COMPLY WITH ALL APPLICABLE REGULATIONS AND BUILDING CODE REQUIREMENTS CONCERNING THE USE OF THESE PRODUCTS. IT IS FURTHER THE RESPONSIBILITY OF THE USER TO RESEARCH AND UNDERSTAND SAFE METHODS OF USE AND HANDLING OF THESE PRODUCTS.		R1		8.5" x 11" [216mm x 279mm]			
		REVISION DATE:	2021-10-01	SCALE:	NOT TO SCALE		
		DRAWN BY:	Z. PROSTRAN	APPROVED BY:	G. KUSTERMANN	QD-502	

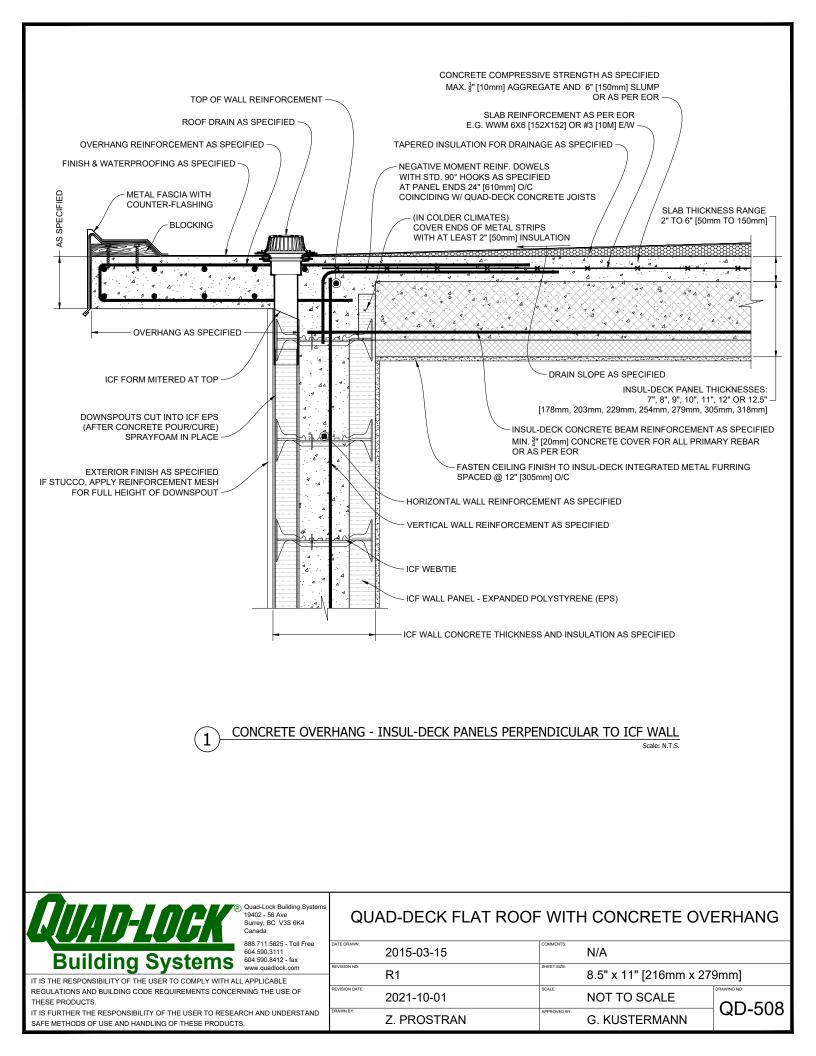


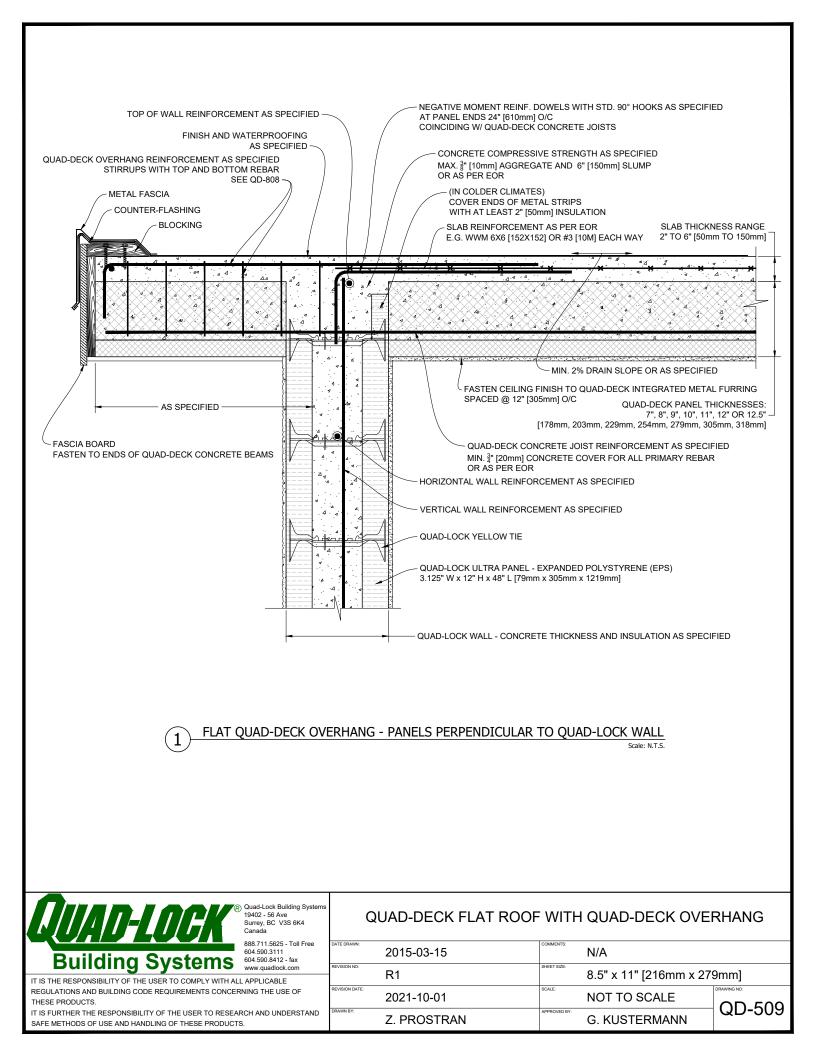


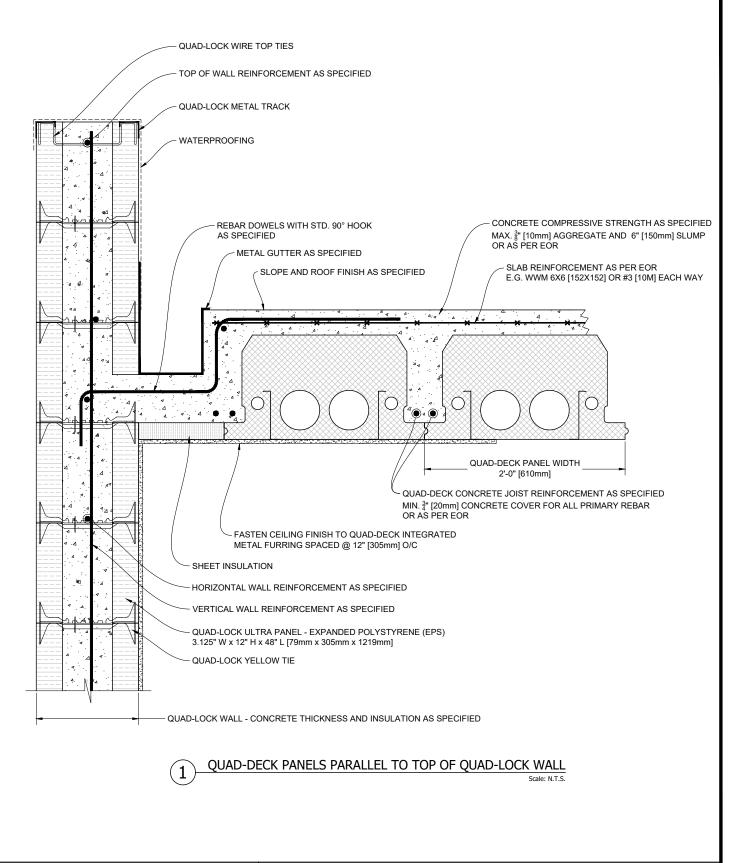




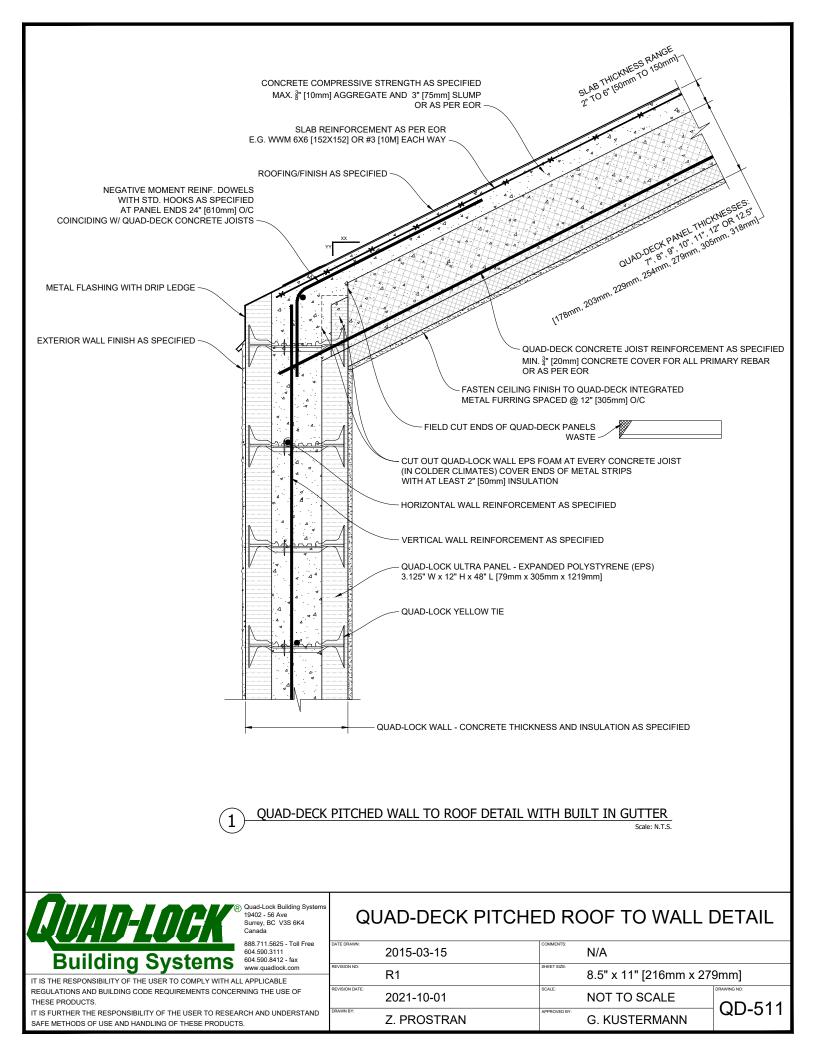


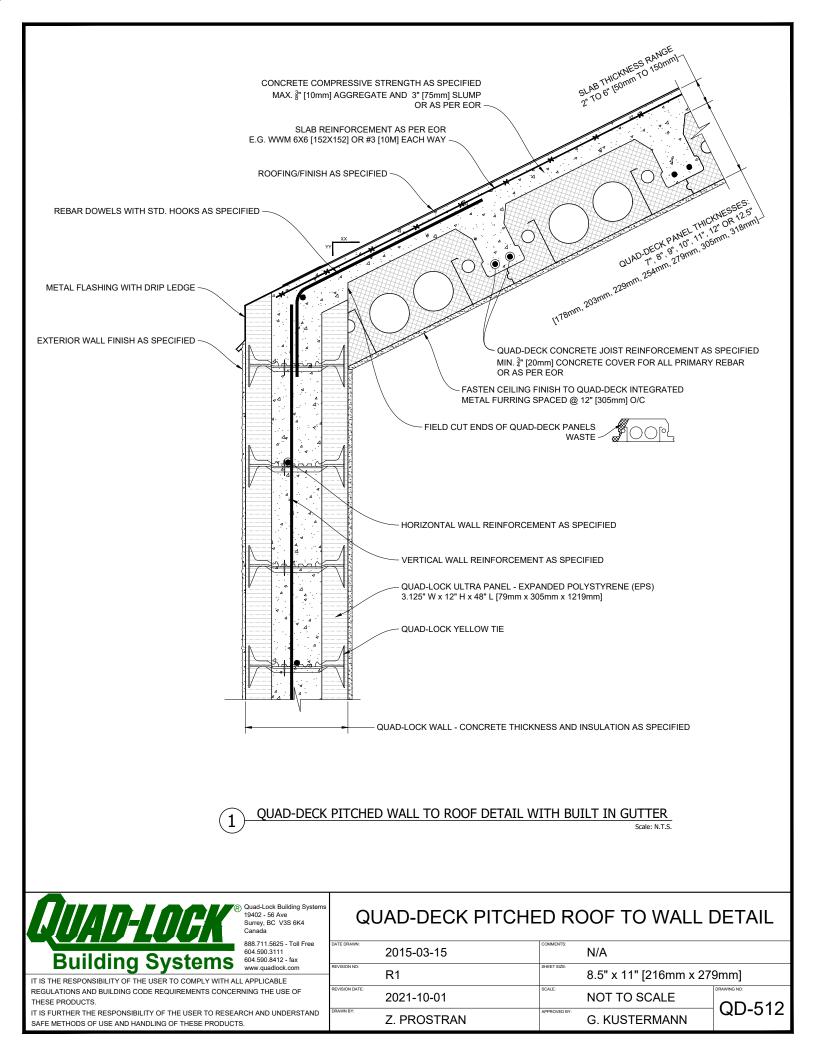


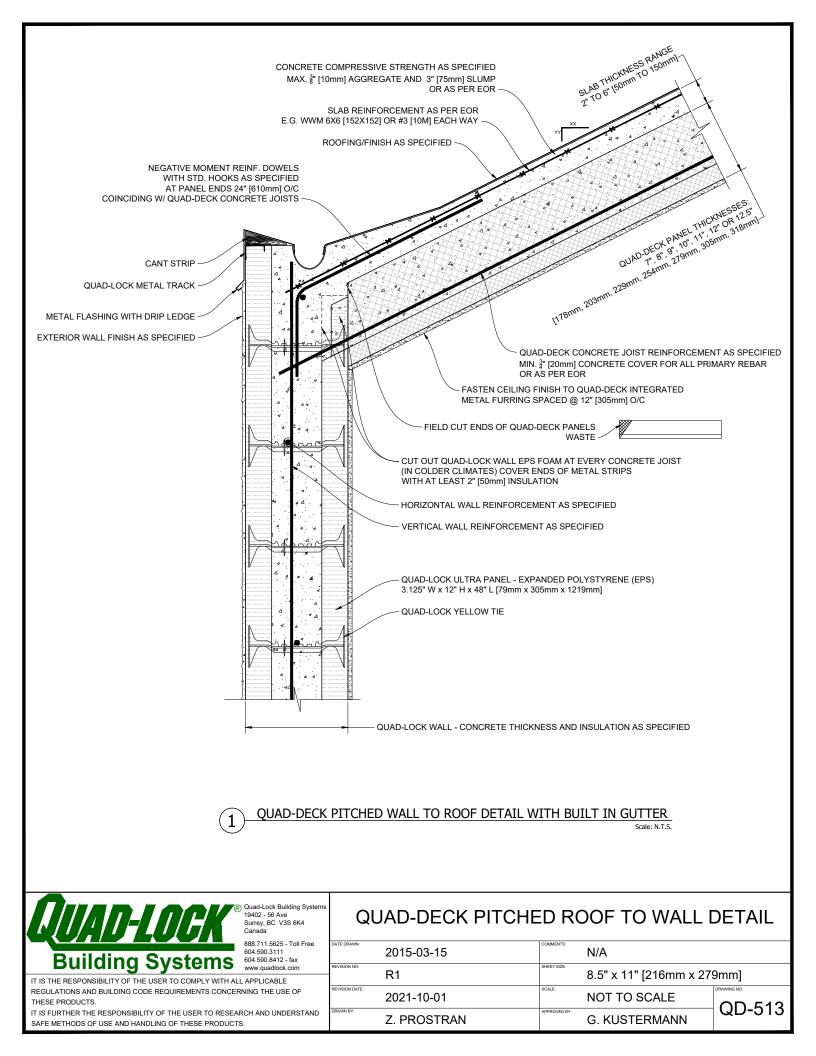


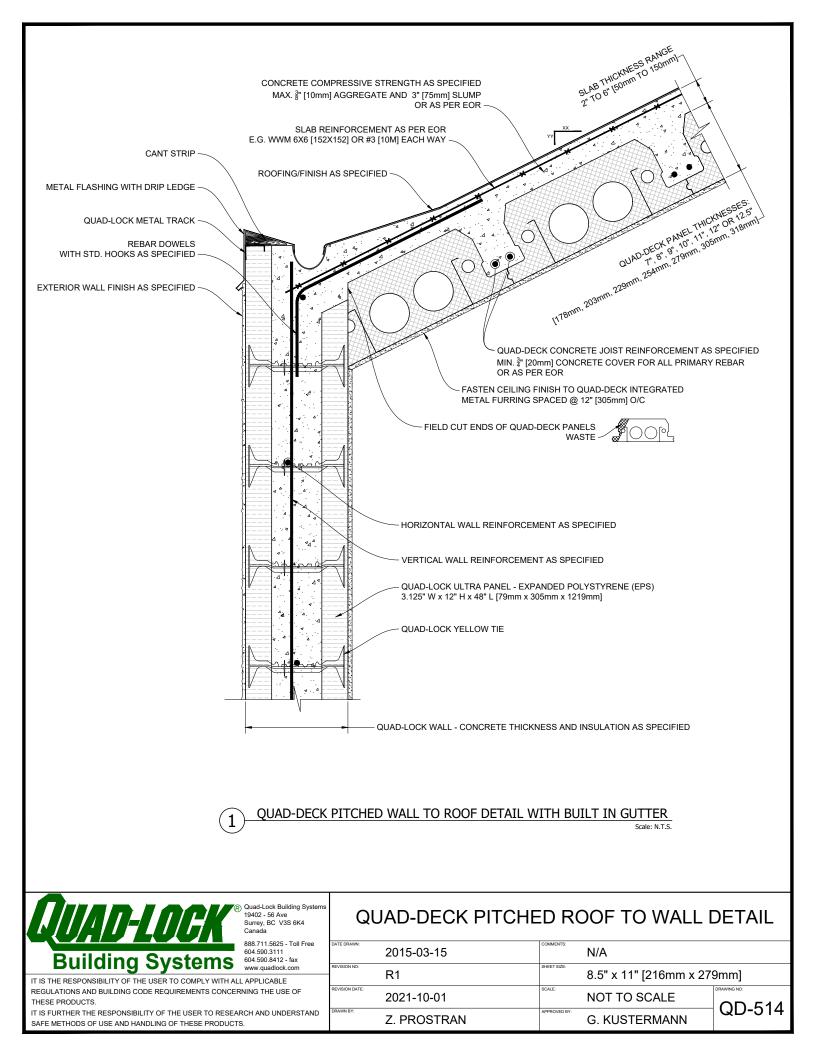


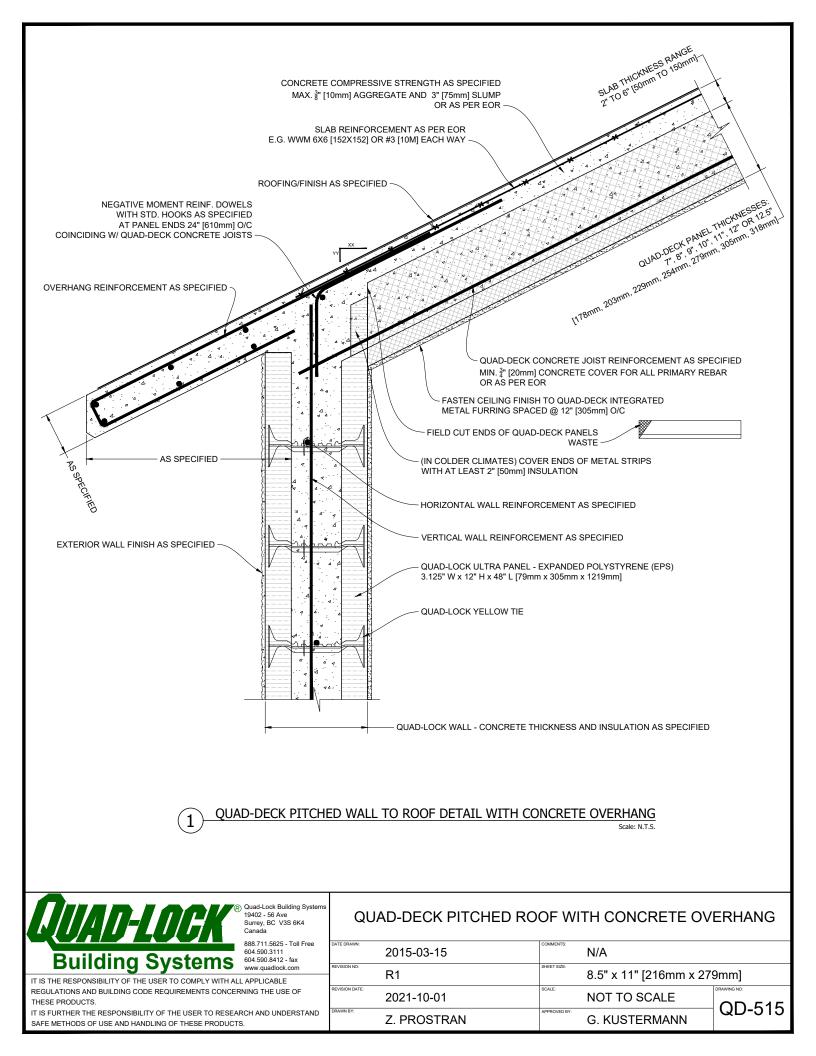
© Quad-Lock Building Syste 19402 - 56 Ave Surrey, BC V3S 6K4 Canada	QUAD-DECK FLAT ROOF WITH DRAIN AND PARAF				
Building Systems	DATE DRAWN: 2015-03-15	COMMENTS: N/A SMEET SIZE:			
IT IS THE RESPONSIBILITY OF THE USER TO COMPLY WITH ALL APPLICABLE	— R1	8.5" x 11" [216mm x 279mm]			
REGULATIONS AND BUILDING CODE REQUIREMENTS CONCERNING THE USE OF THESE PRODUCTS.	REVISION DATE: 2021-10-01				
IT IS FURTHER THE RESPONSIBILITY OF THE USER TO RESEARCH AND UNDERSTANI SAFE METHODS OF USE AND HANDLING OF THESE PRODUCTS.	Z. PROSTRAN	APPROVED BY: G. KUSTERMANN QD-510			

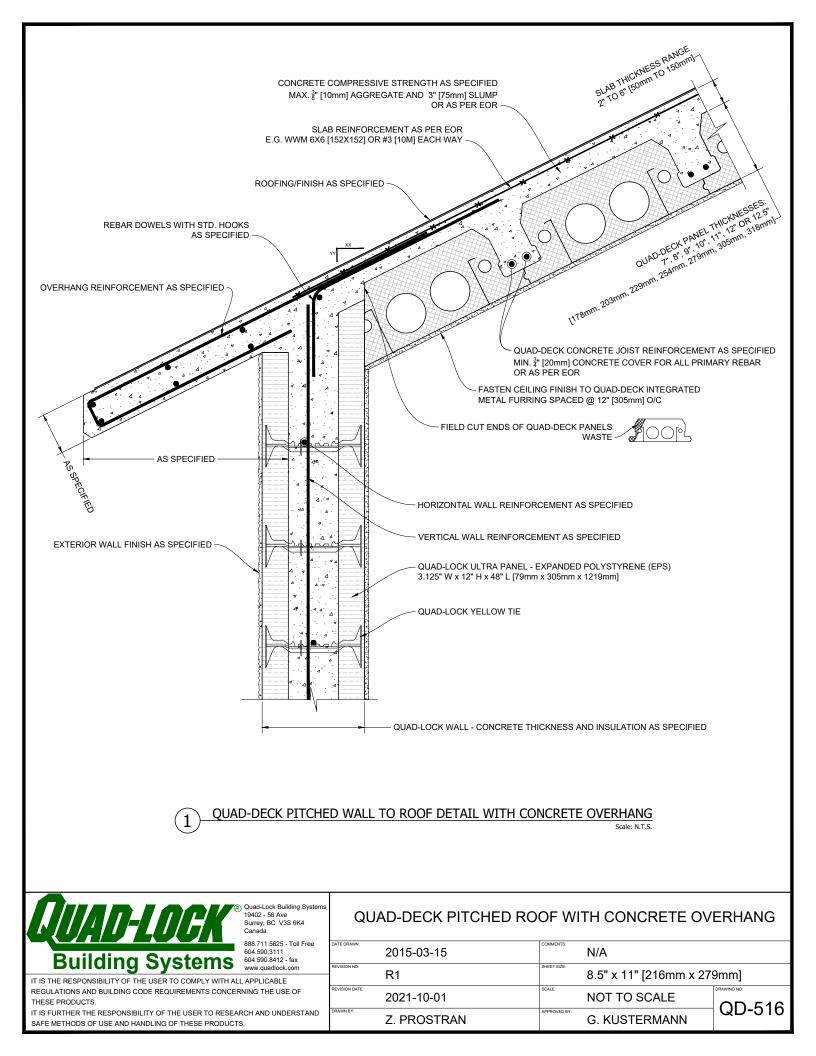


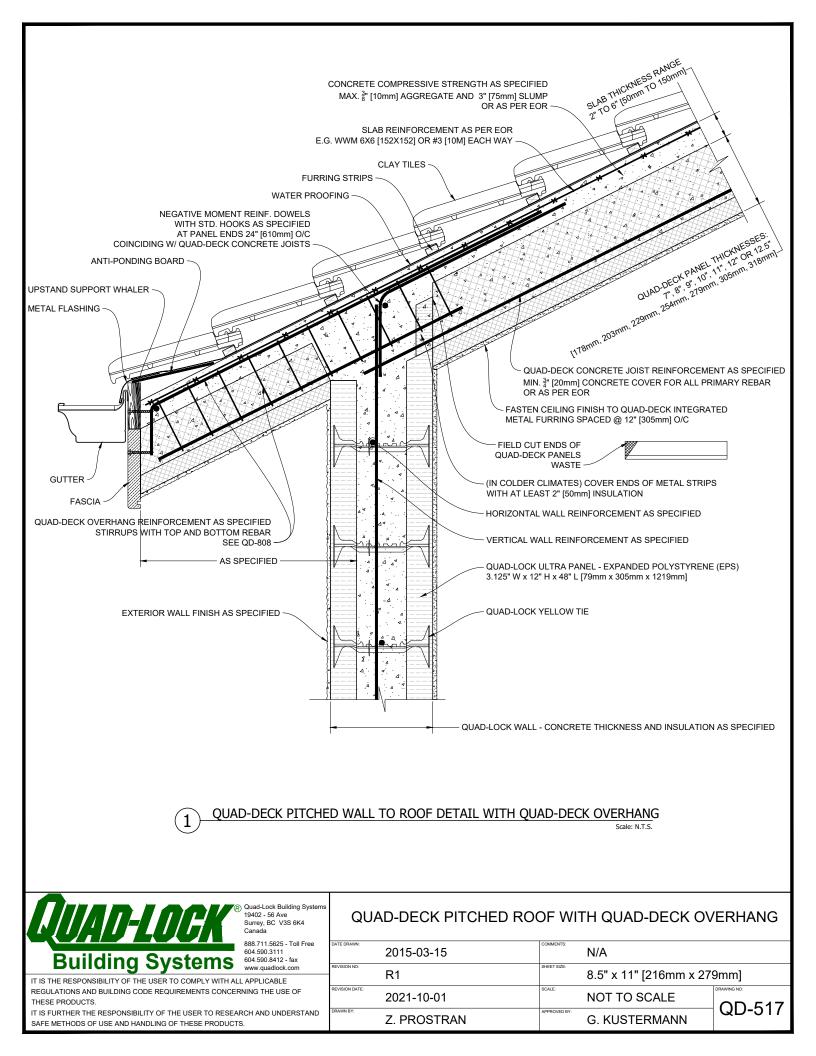


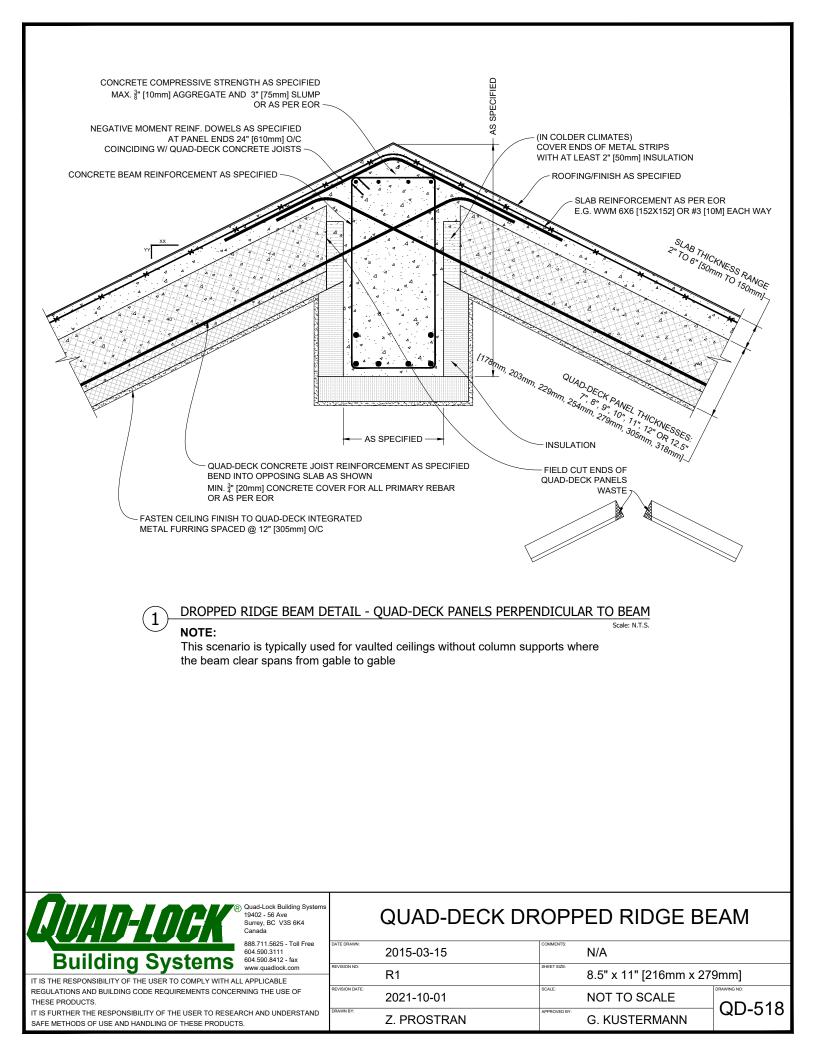


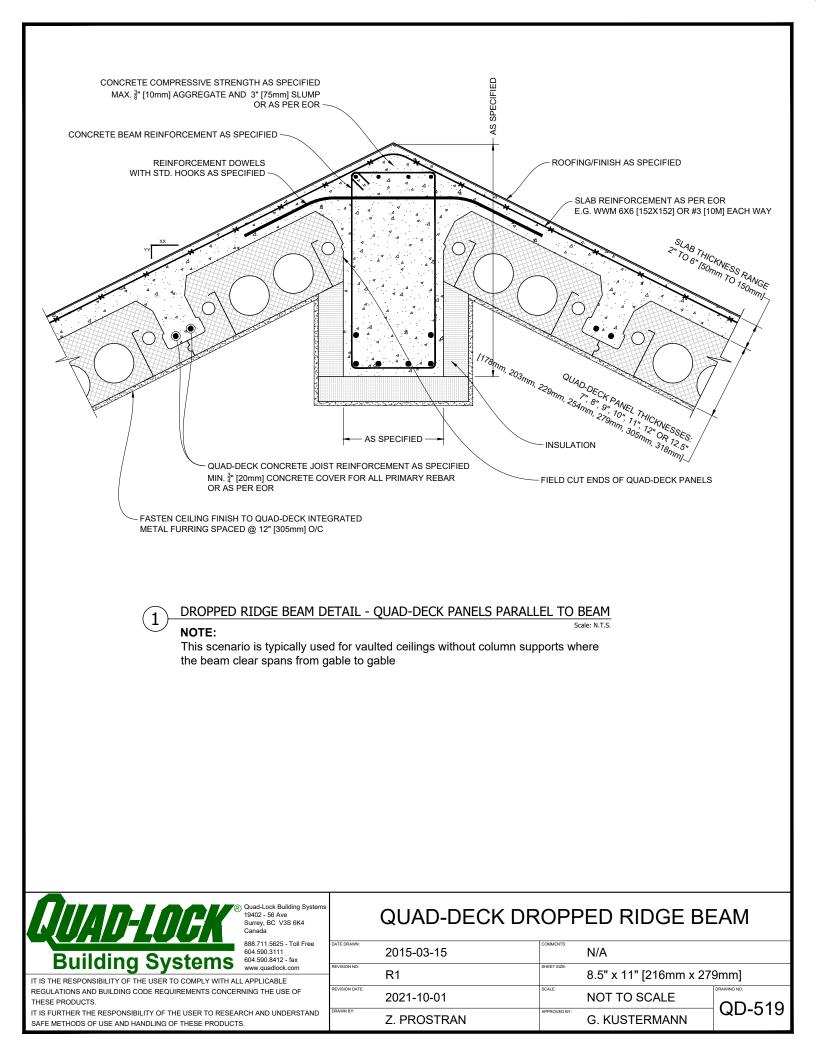


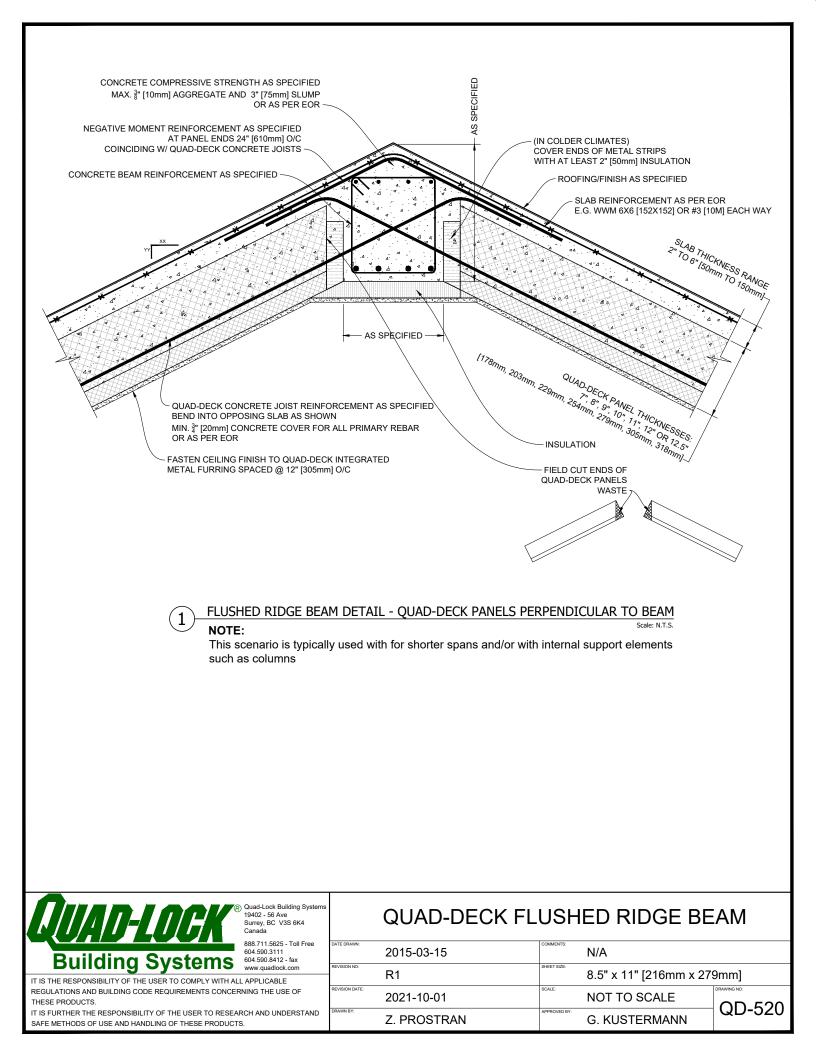


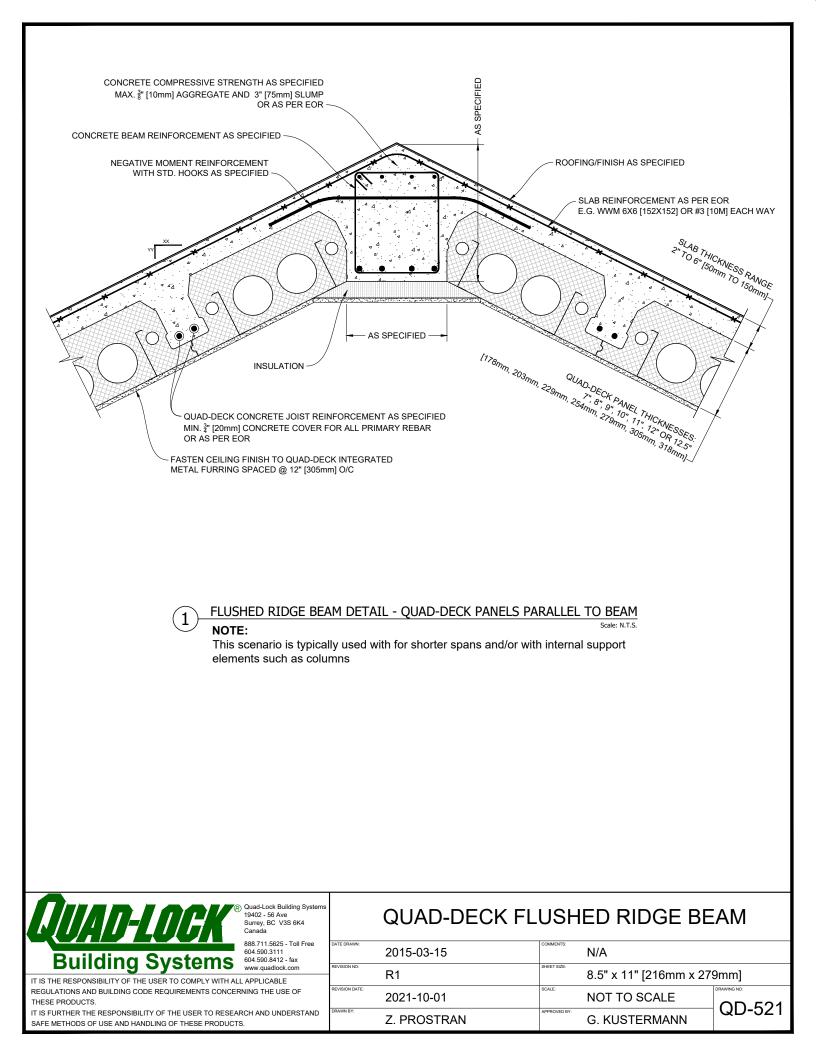


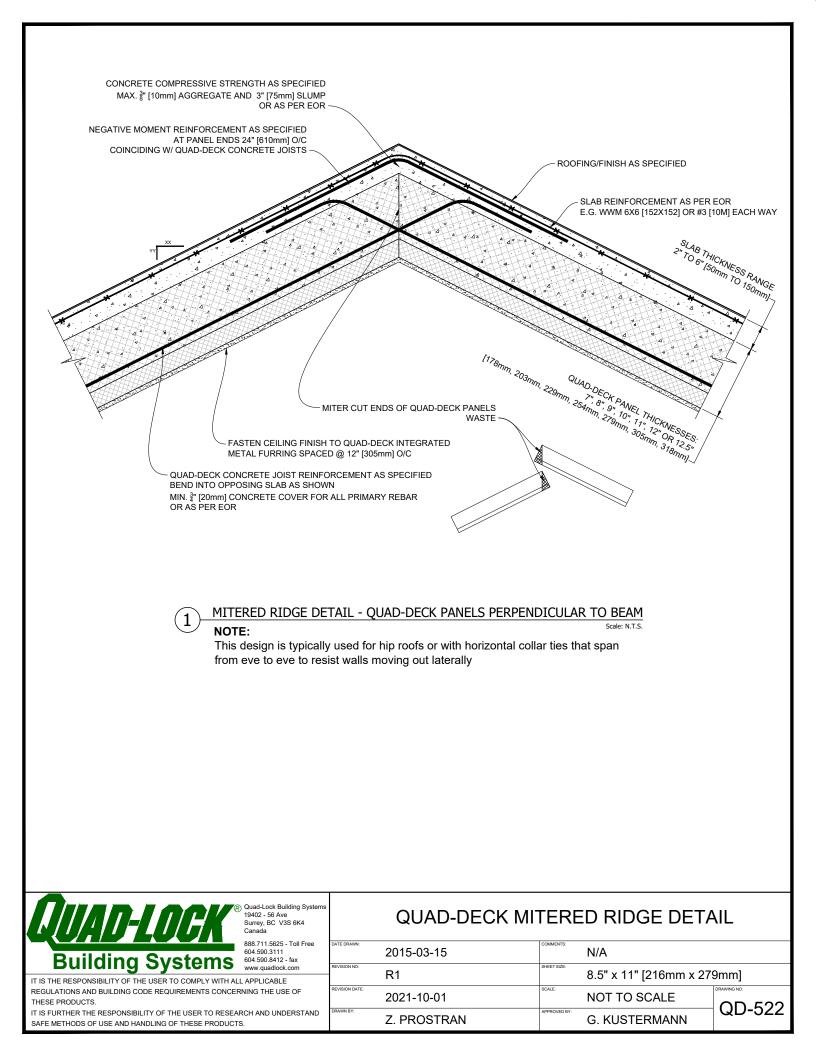


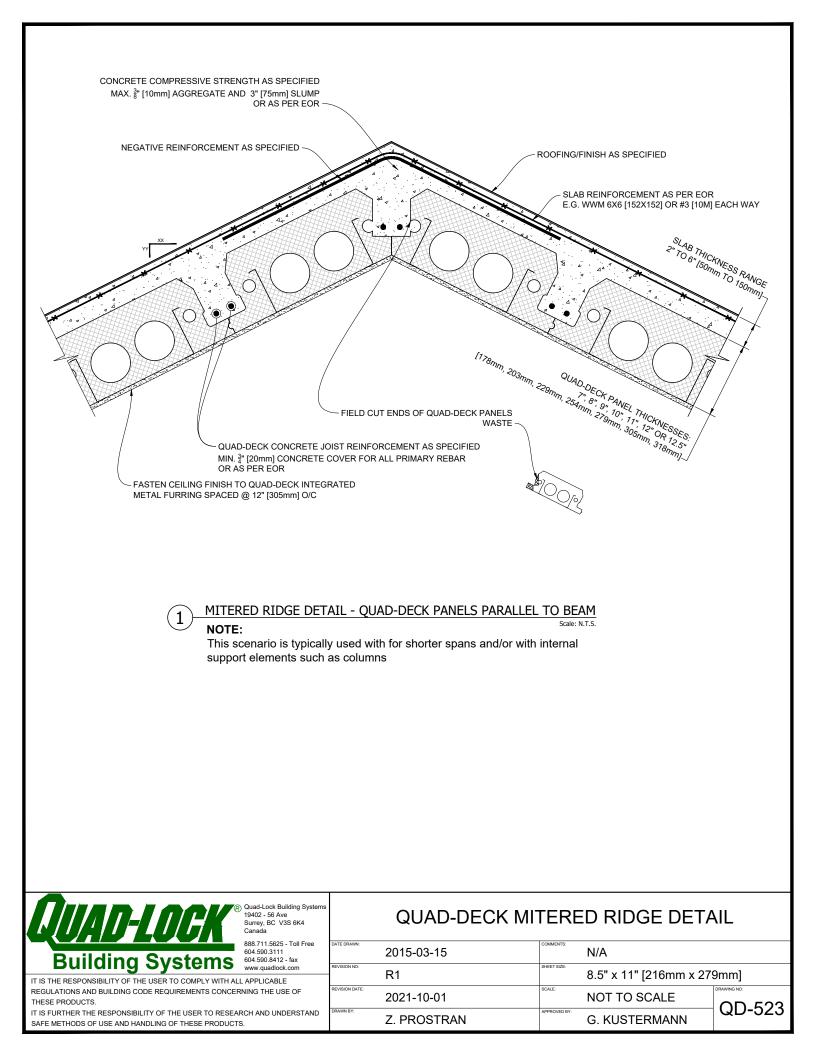


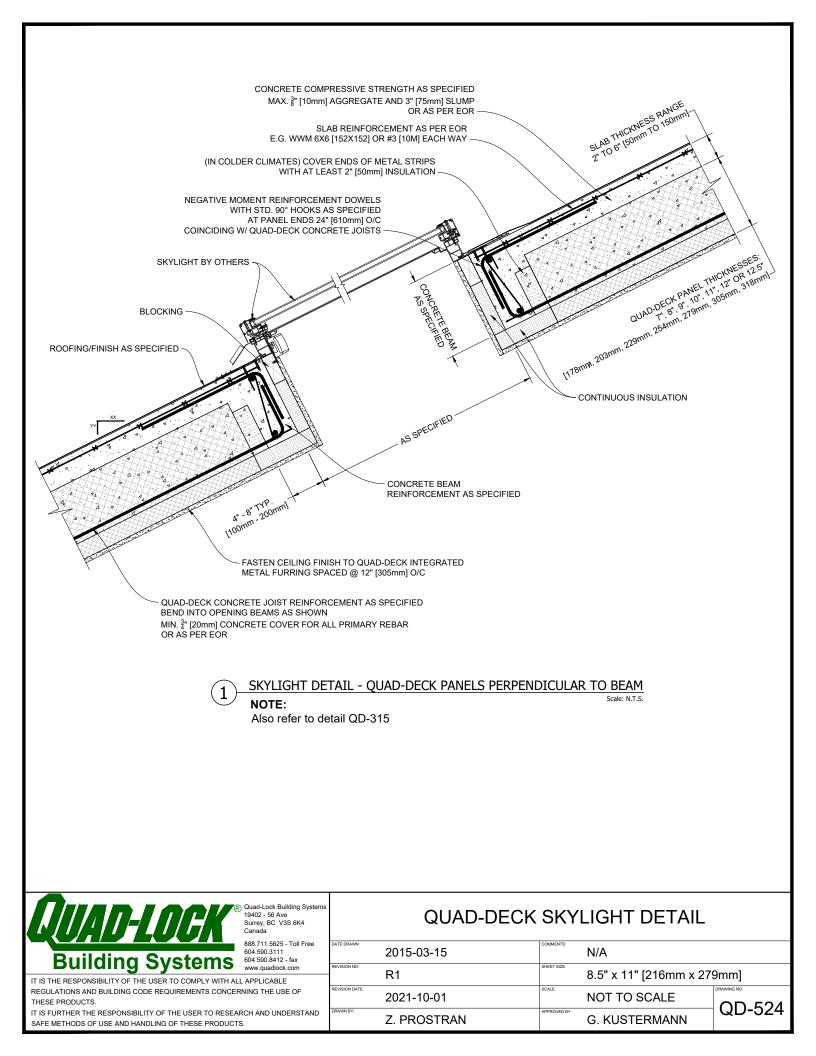


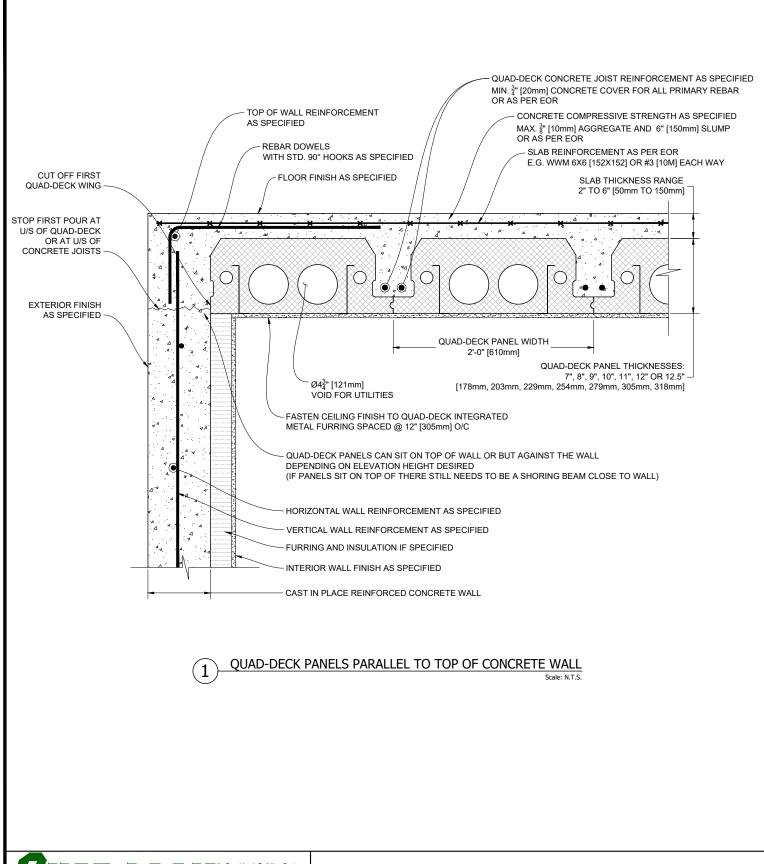




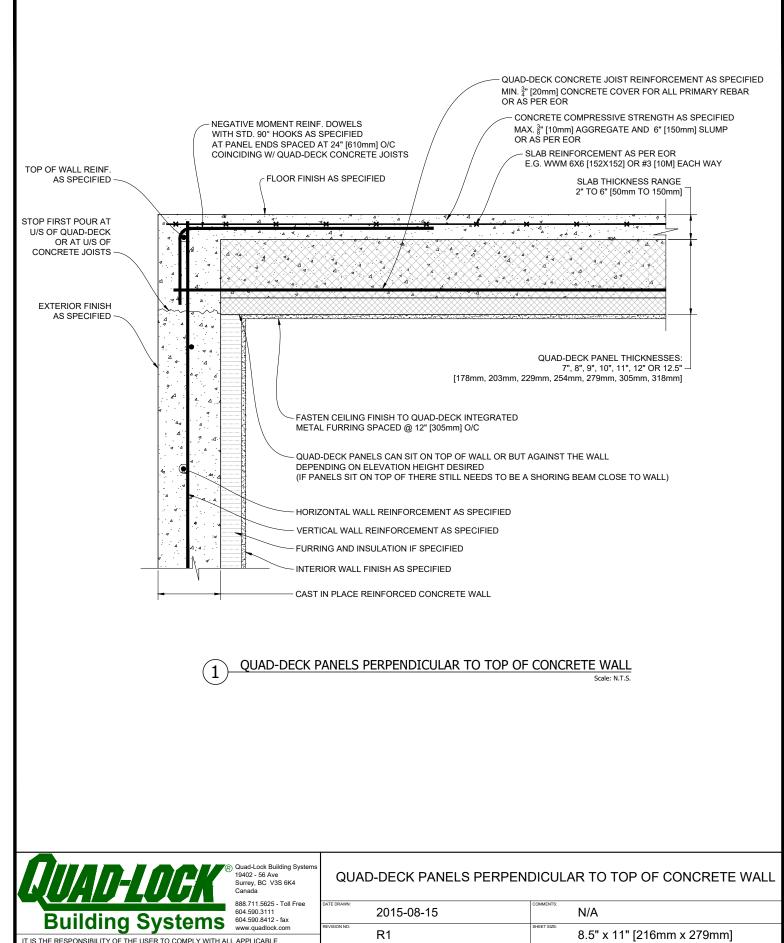








LUAD-LOCK	Quad-Lock Building Systems 19402 - 56 Ave Surrey, BC V3S 6K4 Canada	QUAD-DECK PANELS PARALLEL TO TOP OF CONCRETE				
Building Systems	888.711.5625 - Toll Free 604.590.3111 604.590.8412 - fax	DATE DRAWN:	2015-08-15	COMMENTS:	N/A	
IT IS THE RESPONSIBILITY OF THE USER TO COMPLY WITH AL	www.quadlock.com	REVISION NO:	R1	SHEET SIZE:	8.5" x 11" [216mm x 279	9mm]
REGULATIONS AND BUILDING CODE REQUIREMENTS CONCERNING THE USE OF THESE PRODUCTS. IT IS FURTHER THE RESPONSIBILITY OF THE USER TO RESEARCH AND UNDERSTAND SAFE METHODS OF USE AND HANDLING OF THESE PRODUCTS.		REVISION DATE:	2021-10-01	SCALE:	NOT TO SCALE	
		DRAWN BY:	Z. PROSTRAN	APPROVED BY:	G. KUSTERMANN	QD-601



2021-10-01

Z. PROSTRAN

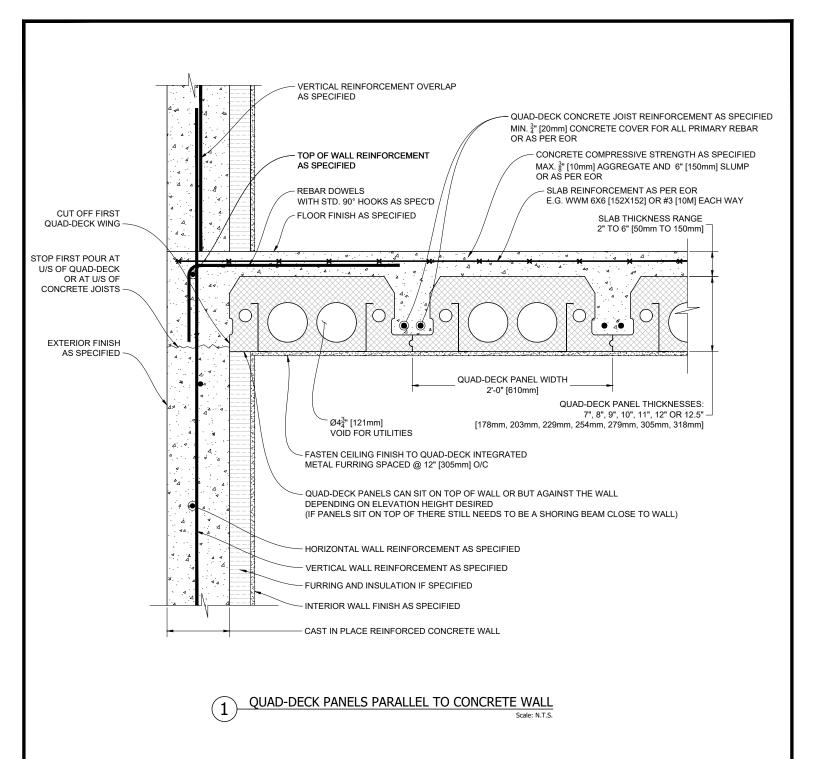
NOT TO SCALE

G. KUSTERMANN

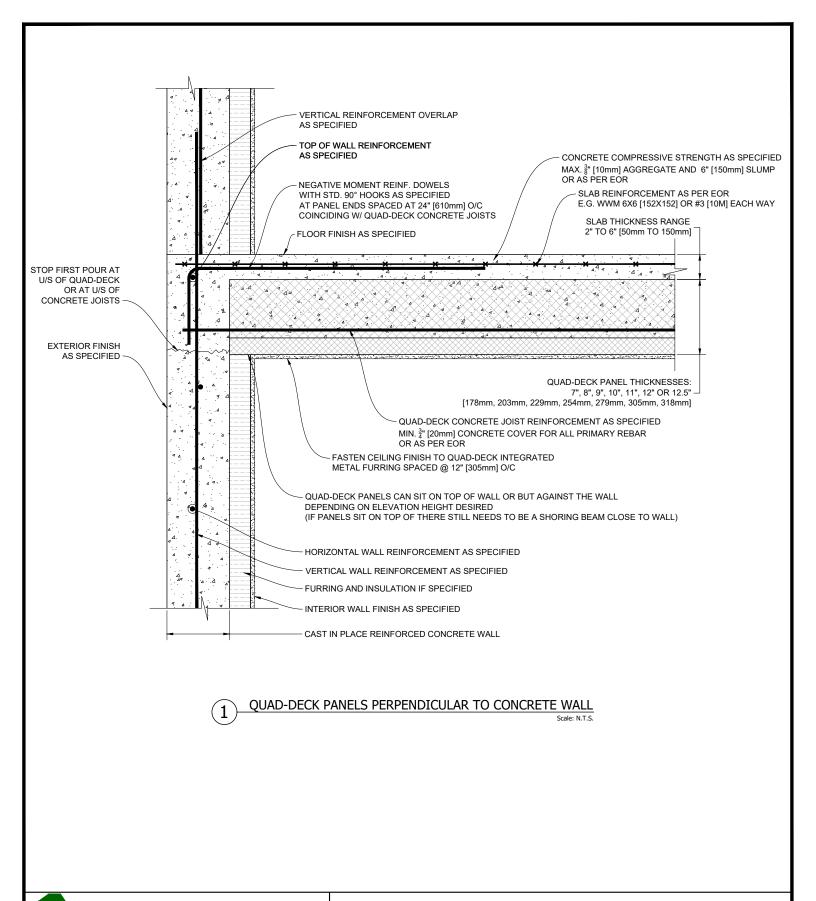
QD-602

REGULATIONS AND BUILDING CODE REQUIREMENTS CONCERNING THE USE OF
THESE PRODUCTS.
IT IS FURTHER THE RESPONSIBILITY OF THE USER TO RESEARCH AND UNDERSTAND

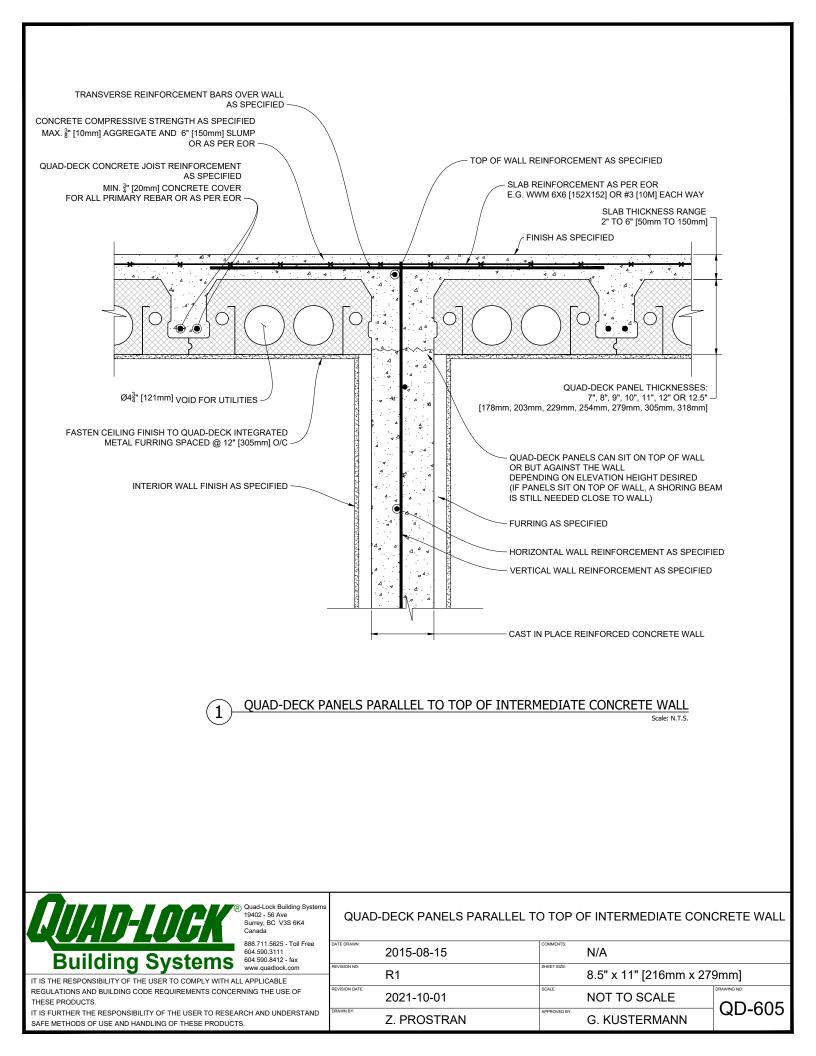
SAFE METHODS OF USE AND HANDLING OF THESE PRODUCTS.

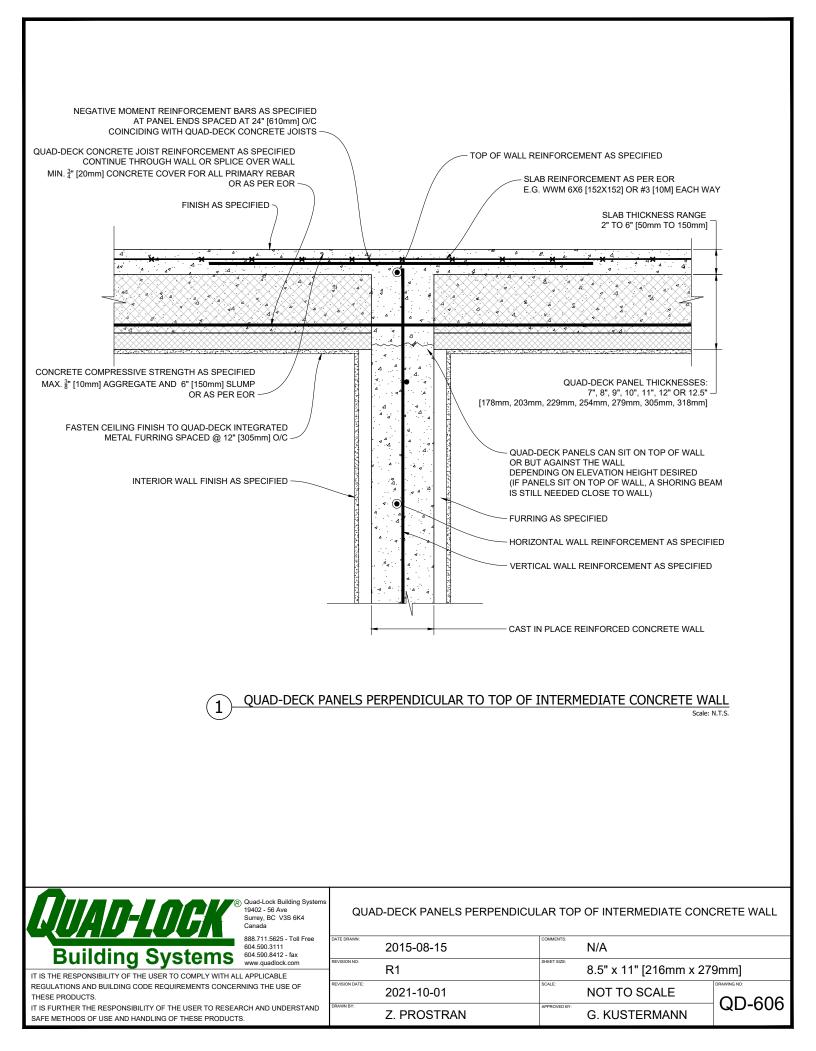


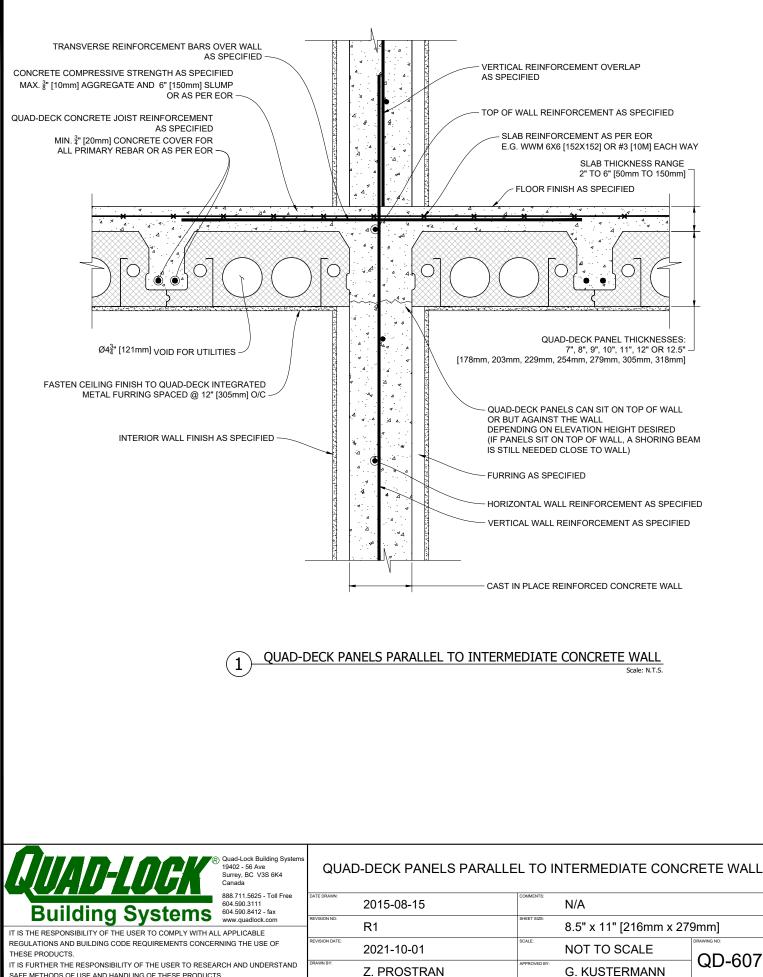
QUAD-LOCK®	P Quad-Lock Building System: 19402 - 56 Ave Surrey, BC V3S 6K4 Canada	QUAD-DECK PANELS PARALLEL TO CONCRETE WALL				
Building Systems	888.711.5625 - Toll Free 604.590.3111 604.590.8412 - fax	DATE DRAWN:	2015-08-15	COMMENTS:	N/A	
IT IS THE RESPONSIBILITY OF THE USER TO COMPLY WITH AL		REVISION NO:	R1	SHEET SIZE:	8.5" x 11" [216mm x 27	9mm]
REGULATIONS AND BUILDING CODE REQUIREMENTS CONCERNING THE USE OF THESE PRODUCTS. IT IS FURTHER THE RESPONSIBILITY OF THE USER TO RESEARCH AND UNDERSTAND SAFE METHODS OF USE AND HANDLING OF THESE PRODUCTS.		REVISION DATE:	2021-10-01	SCALE:	NOT TO SCALE	
		DRAWN BY:	Z. PROSTRAN	APPROVED BY:	G. KUSTERMANN	QD-603



R Quad-Lock Building Systems 19402 - 56 Ave Surrey, BC V3S 6K4 Canada		ENDICULAR TO CONCRETE WALL
Building Systems	2015-08-15	MMENTS: N/A
IT IS THE RESPONSIBILITY OF THE USER TO COMPLY WITH ALL APPLICABLE	R1	8.5" x 11" [216mm x 279mm]
REGULATIONS AND BUILDING CODE REQUIREMENTS CONCERNING THE USE OF THESE PRODUCTS.	2021-10-01 sc	
IT IS FURTHER THE RESPONSIBILITY OF THE USER TO RESEARCH AND UNDERSTAND SAFE METHODS OF USE AND HANDLING OF THESE PRODUCTS.	Z. PROSTRAN	G. KUSTERMANN QD-604

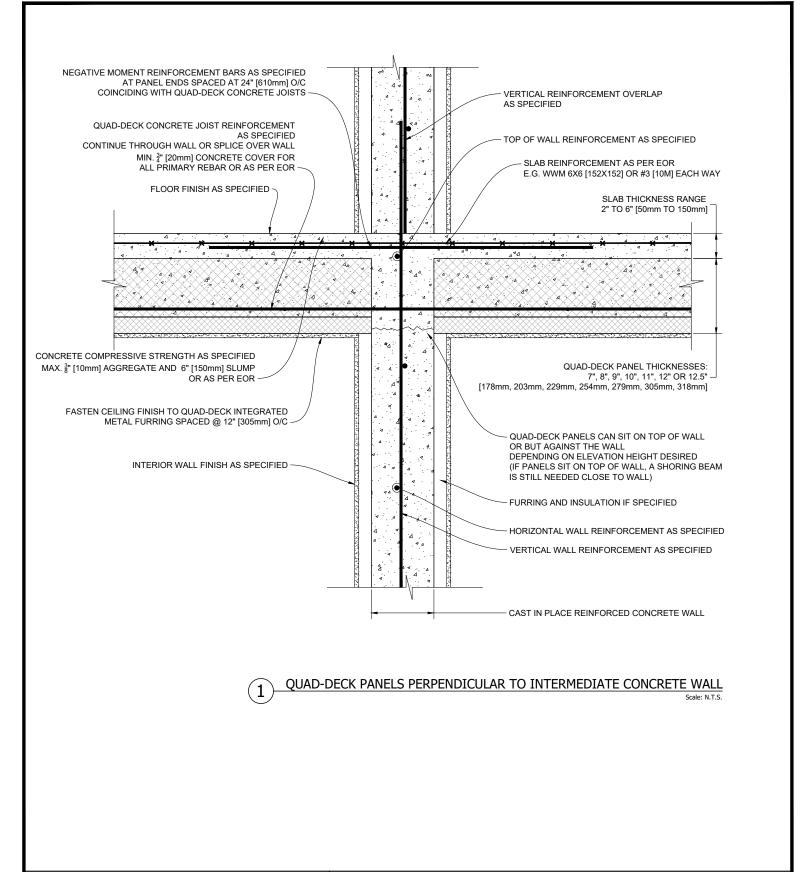




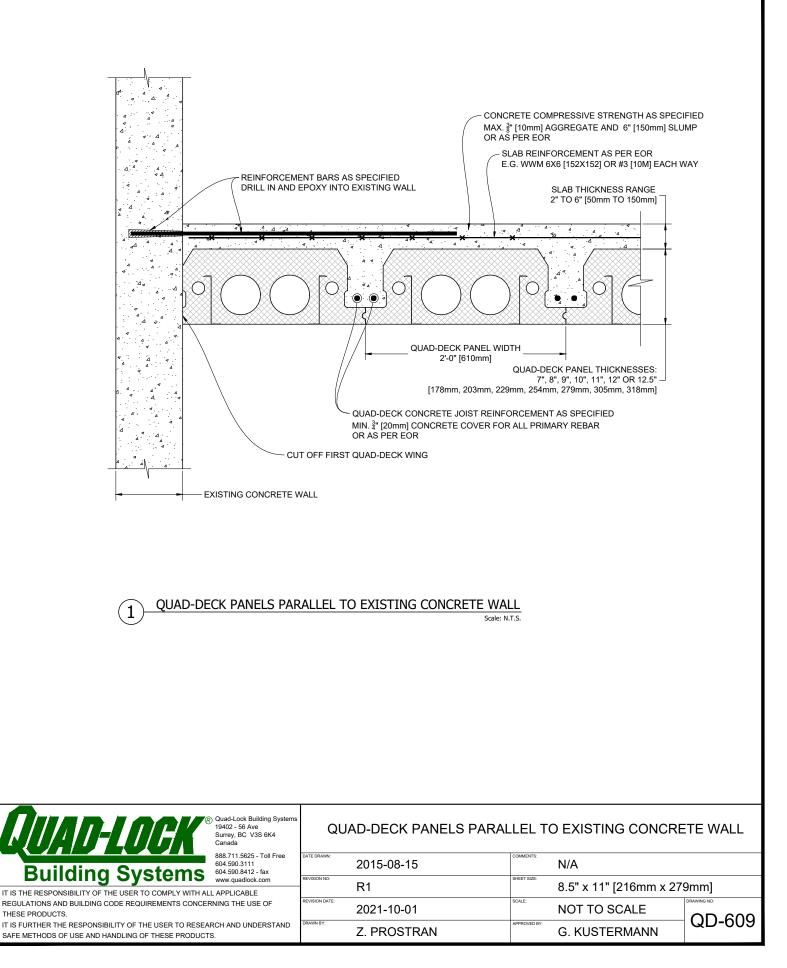


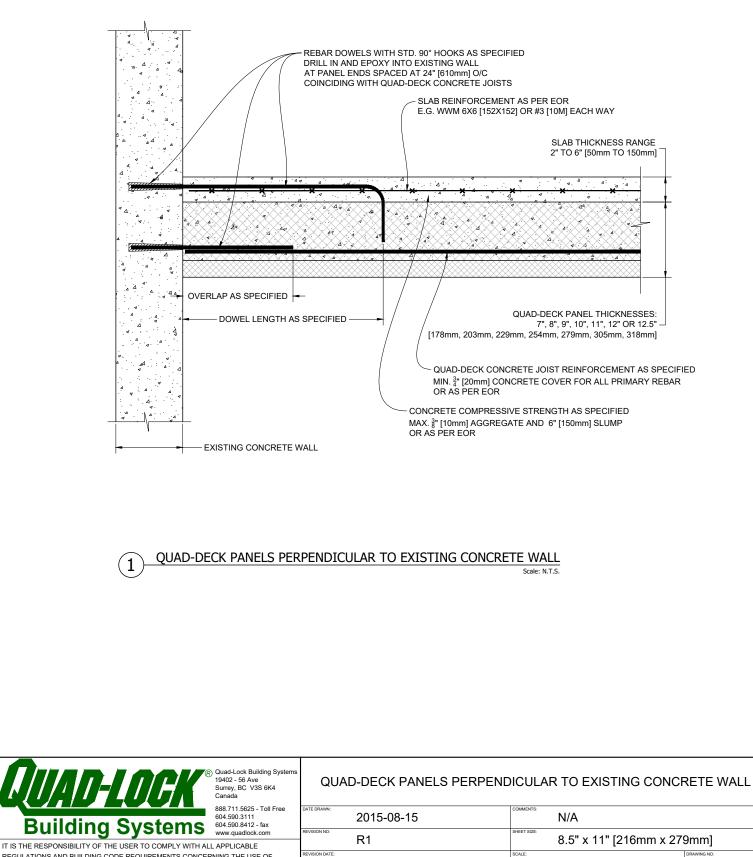
SAFE METHODS OF USE AND HANDLING OF THESE PRODUCTS.

G. KUSTERMANN



© Quad-Lock Building Systems 19402 - 56 Ave Surrey, BC V3S 6K4 Canada		QUAD-DECK PANELS PERPENDICULAR TO INTERMEDIATE CONCRETE WALL				
Building Systems	88.711.5625 - Toll Free 04.590.3111 04.590.8412 - fax ww.quadlock.com	DATE DRAWN: REVISION NO:	2015-08-15	COMMENTS: SHEET SIZE:	N/A	
IT IS THE RESPONSIBILITY OF THE USER TO COMPLY WITH ALL APPLICABLE REGULATIONS AND BUILDING CODE REQUIREMENTS CONCERNING THE USE OF THESE PRODUCTS.			R1	8.5" x 11" [216mm x 279mm]		
		REVISION DATE:	2021-10-01	SCALE:	NOT TO SCALE	
		DRAWN BY:	Z. PROSTRAN	APPROVED BY:	G. KUSTERMANN	QD-608





REGULATIONS AND BUILDING CODE REQUIREMENTS CONCERNING THE USE OF THESE PRODUCTS. IT IS FURTHER THE RESPONSIBILITY OF THE USER TO RESEARCH AND UNDERSTAND

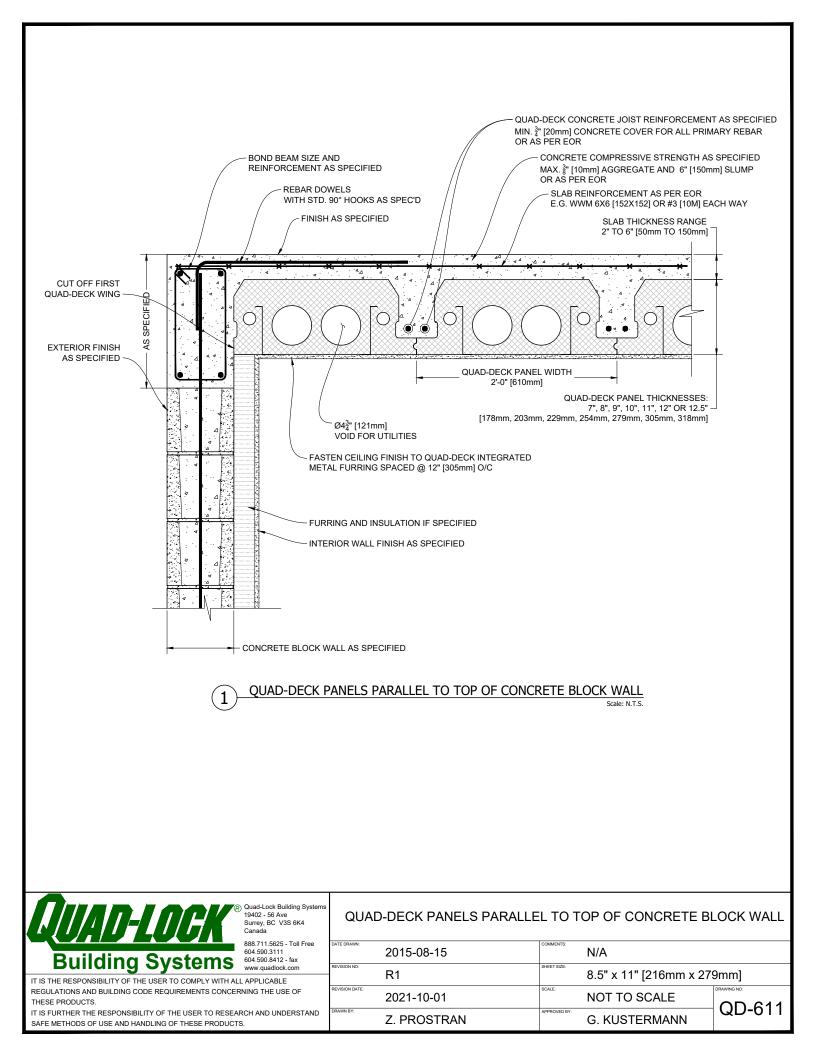
SAFE METHODS OF USE AND HANDLING OF THESE PRODUCTS.

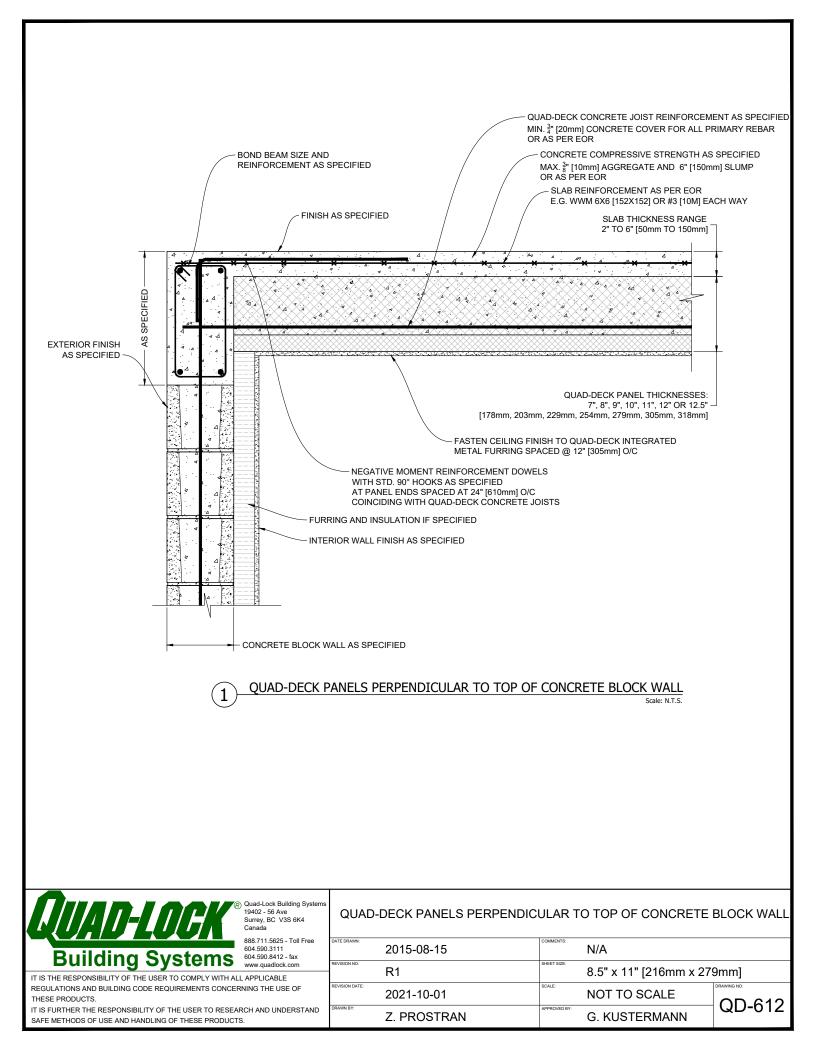
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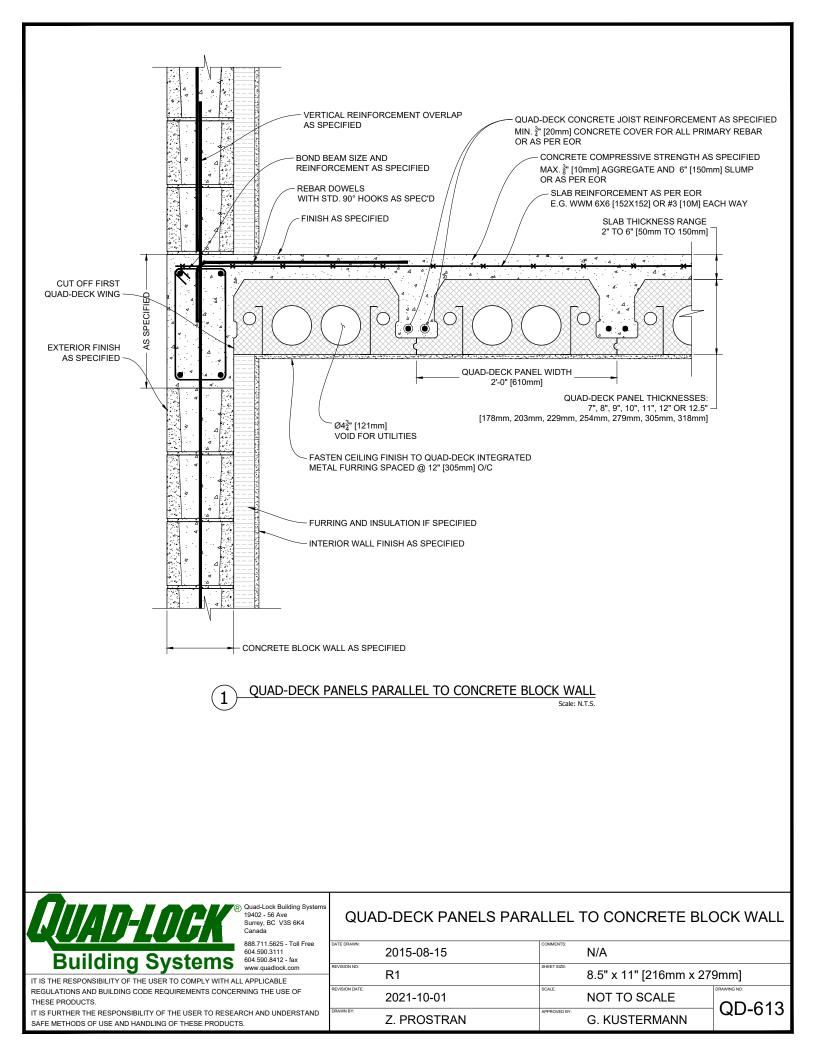
 2021-10-01
 SOLE
 NOT TO SCALE

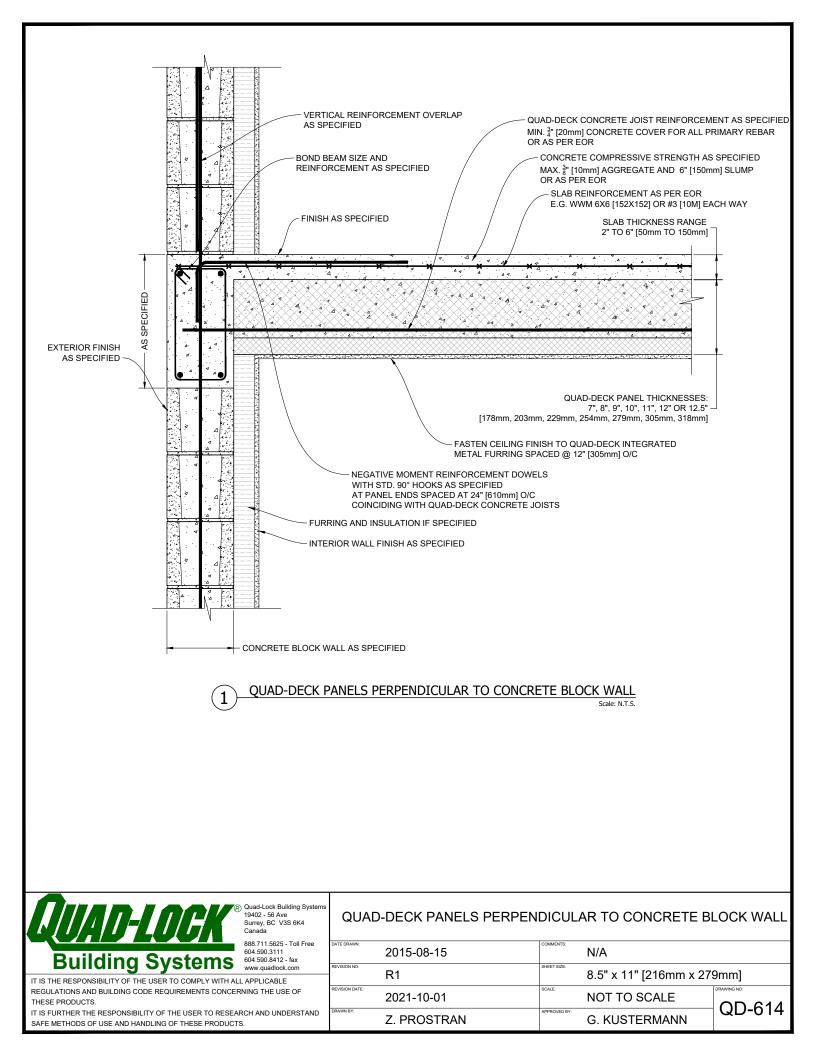
 Z. PROSTRAN
 APPROVED BY:
 G. KUSTERMANN

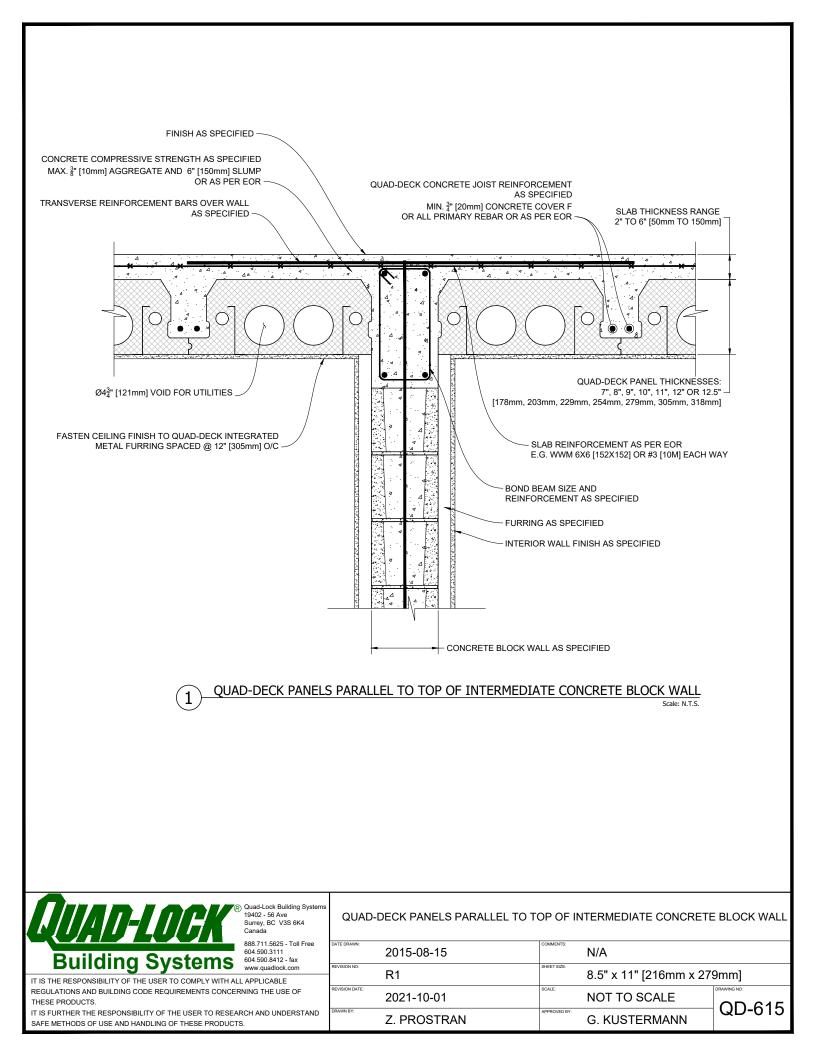
QD-610

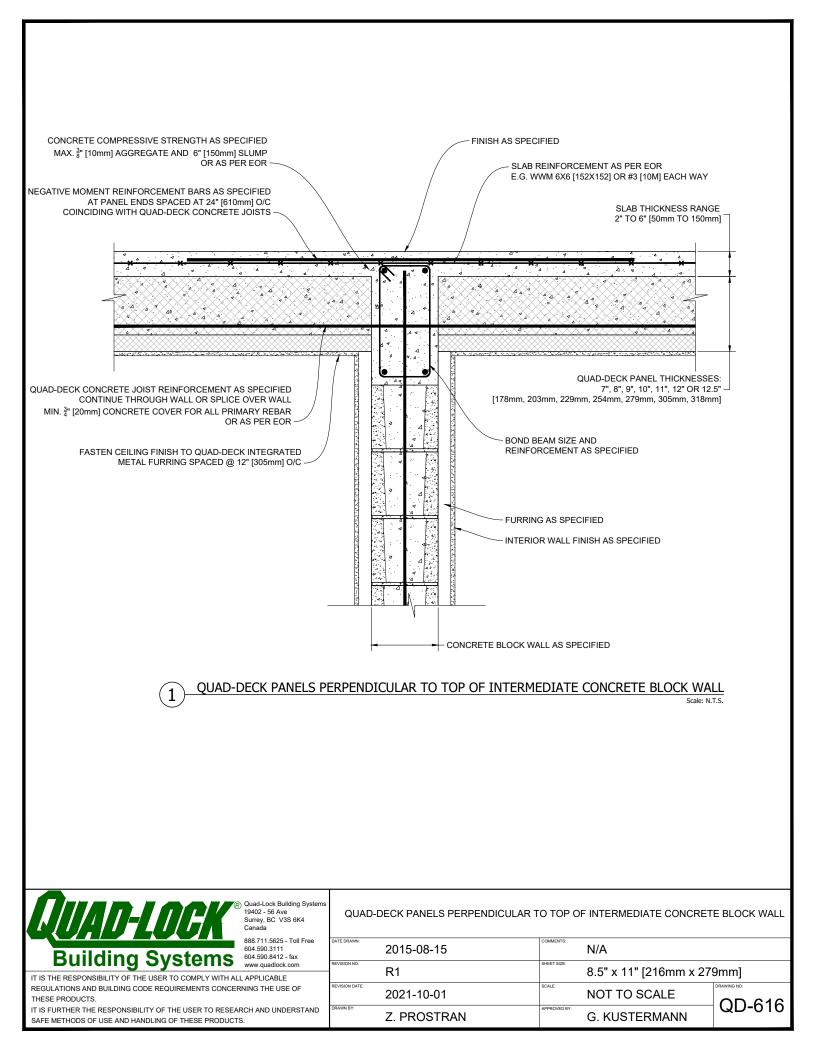


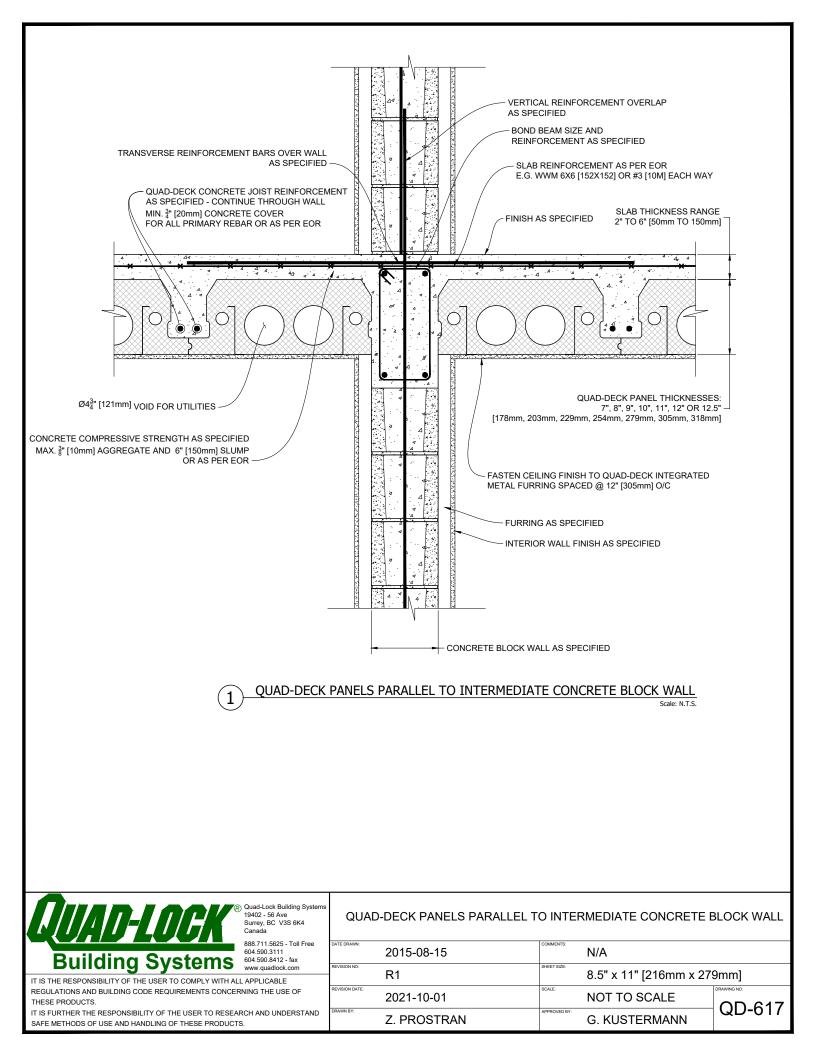


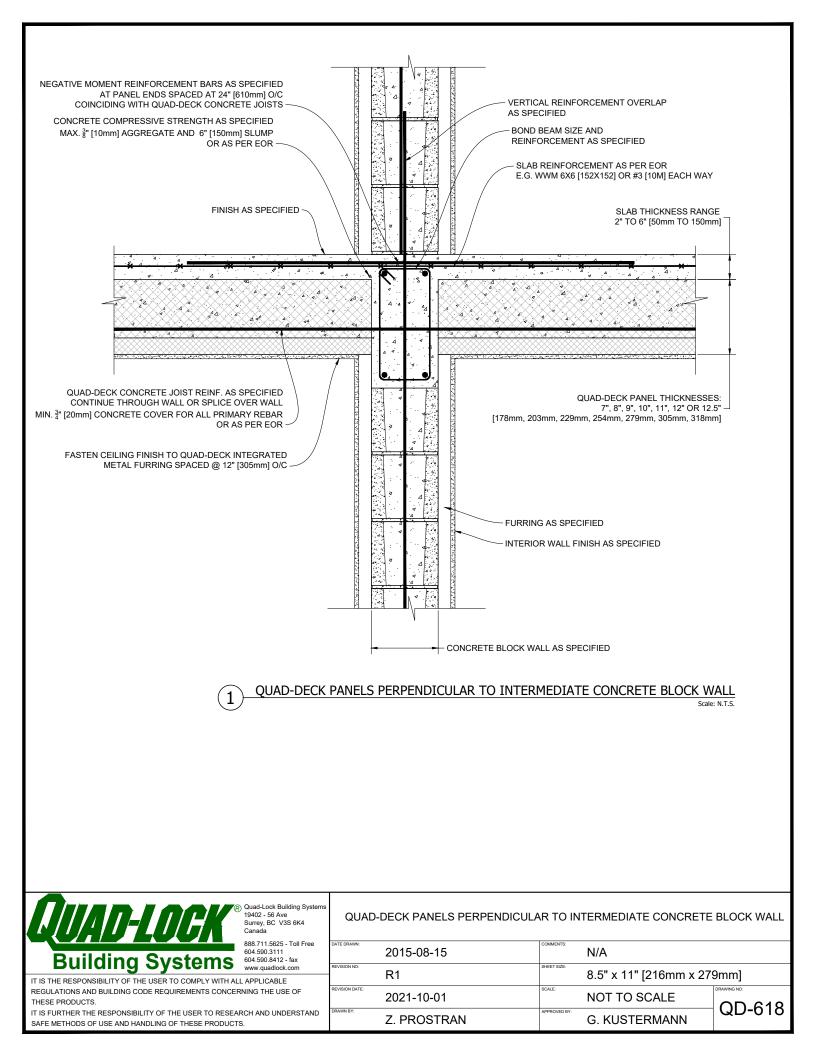


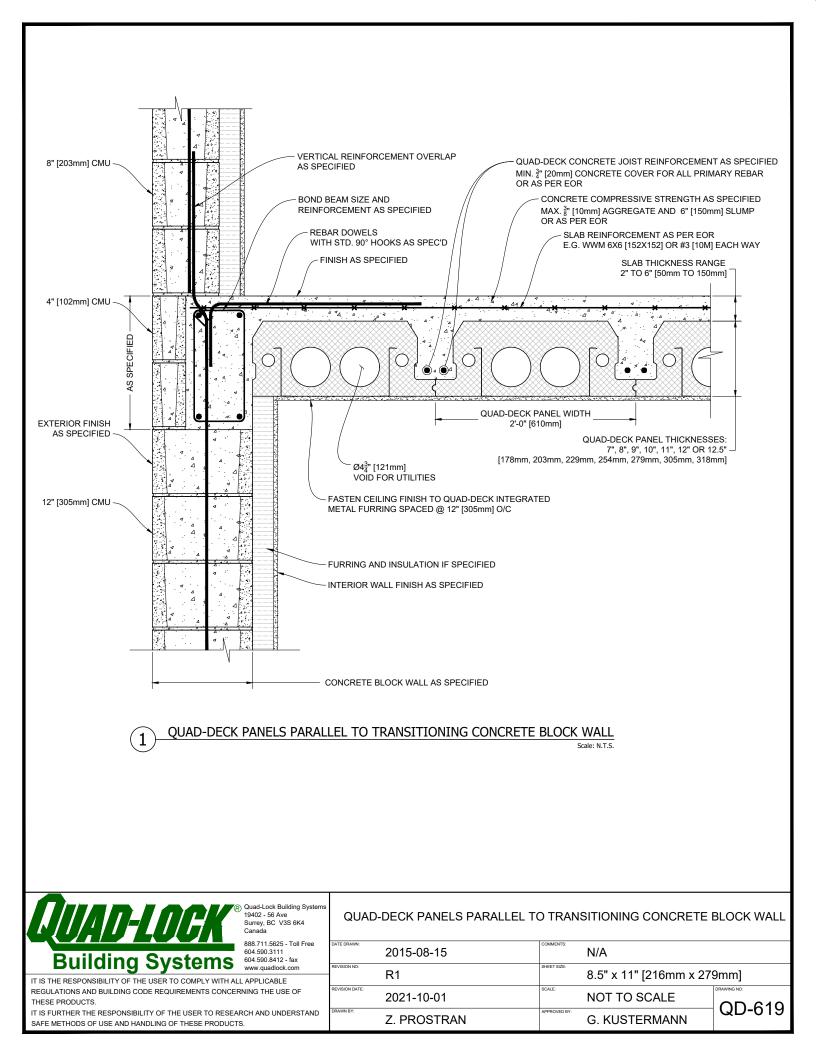


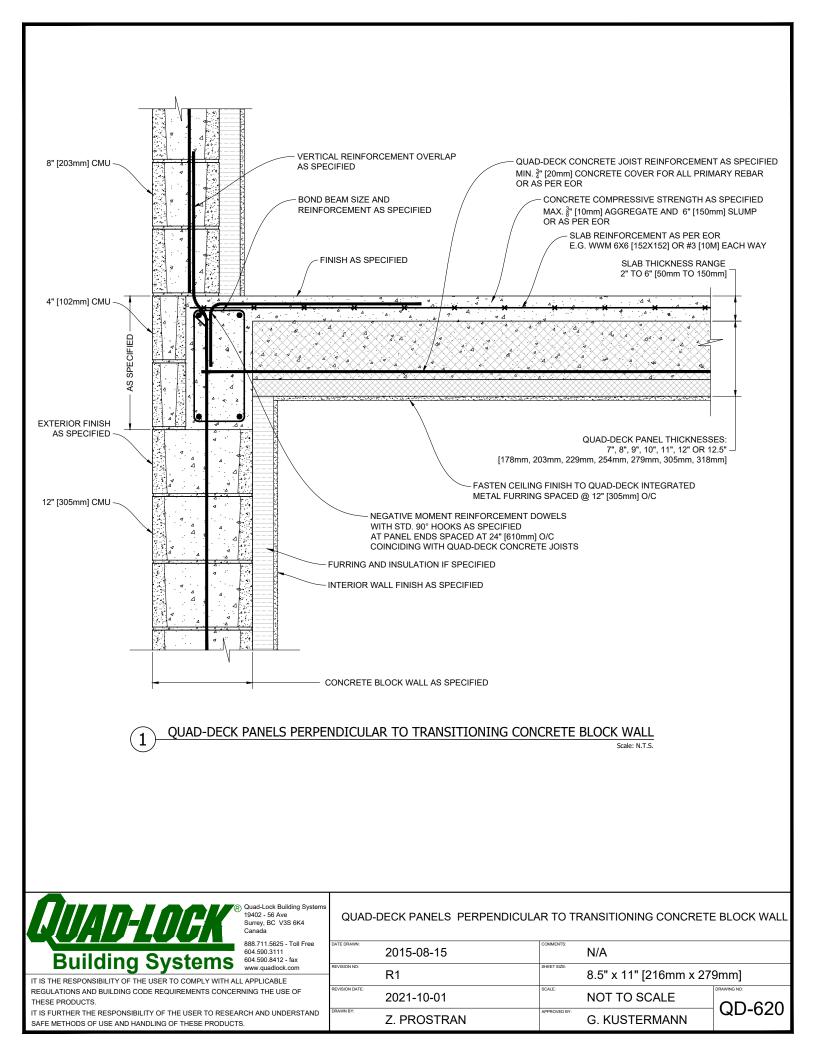


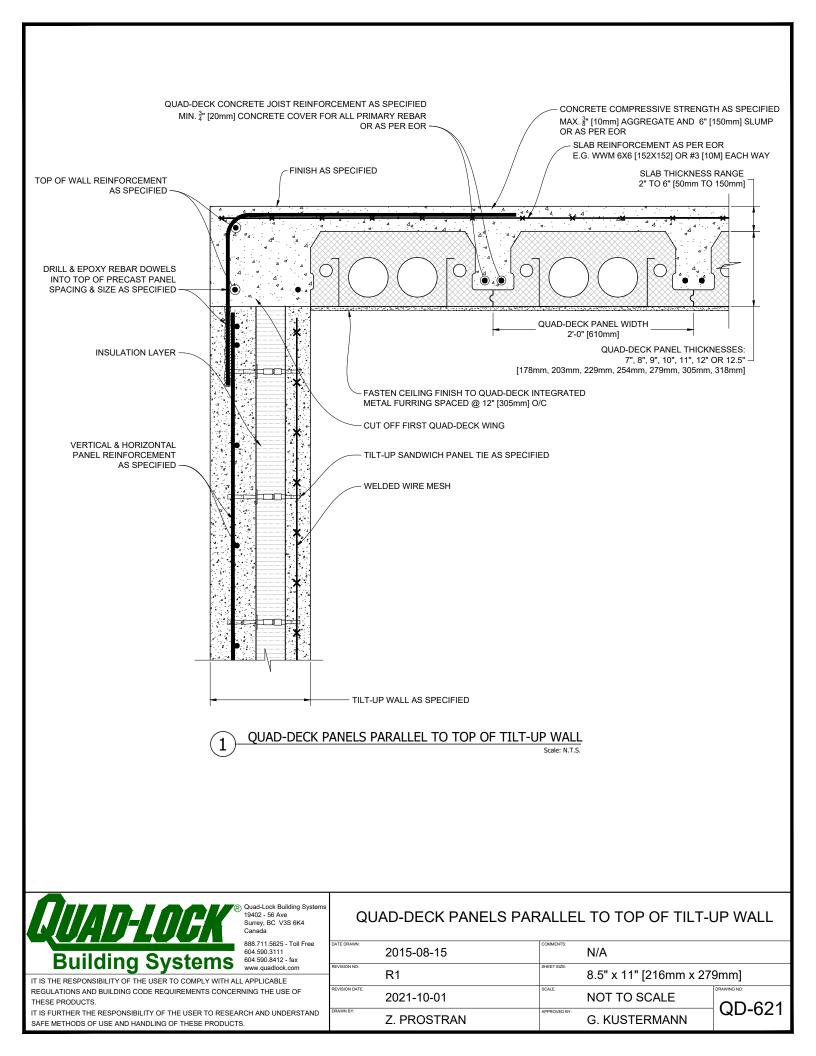


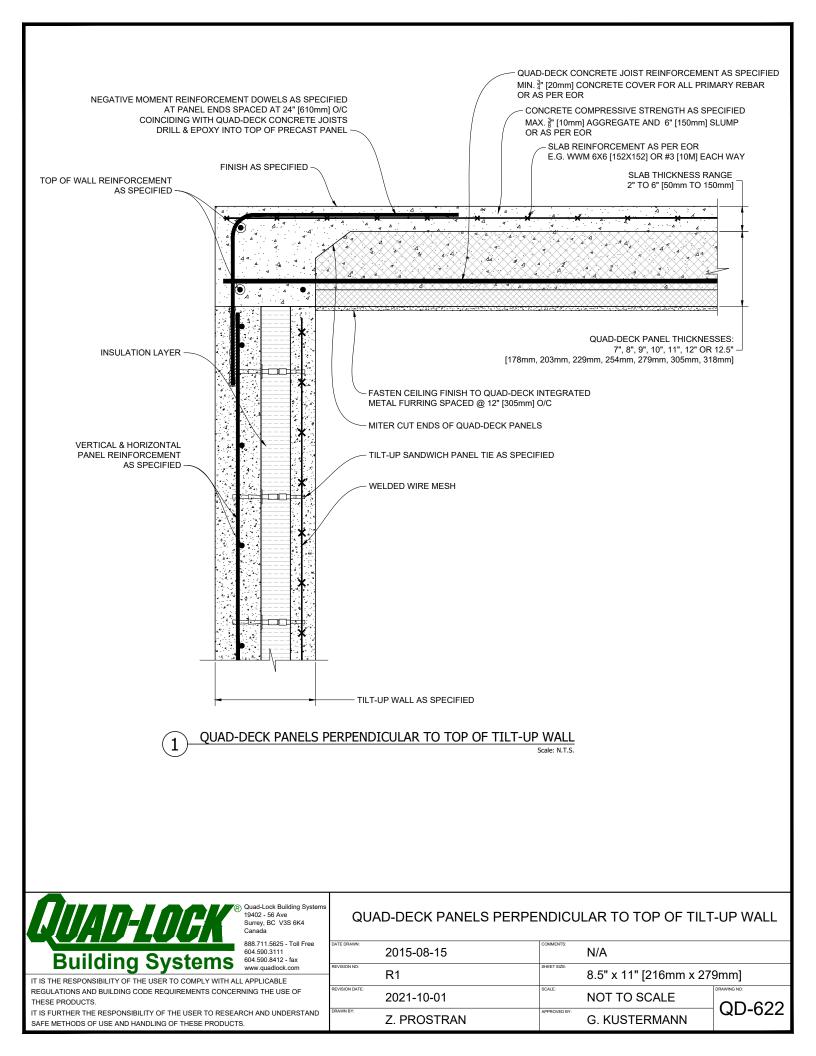


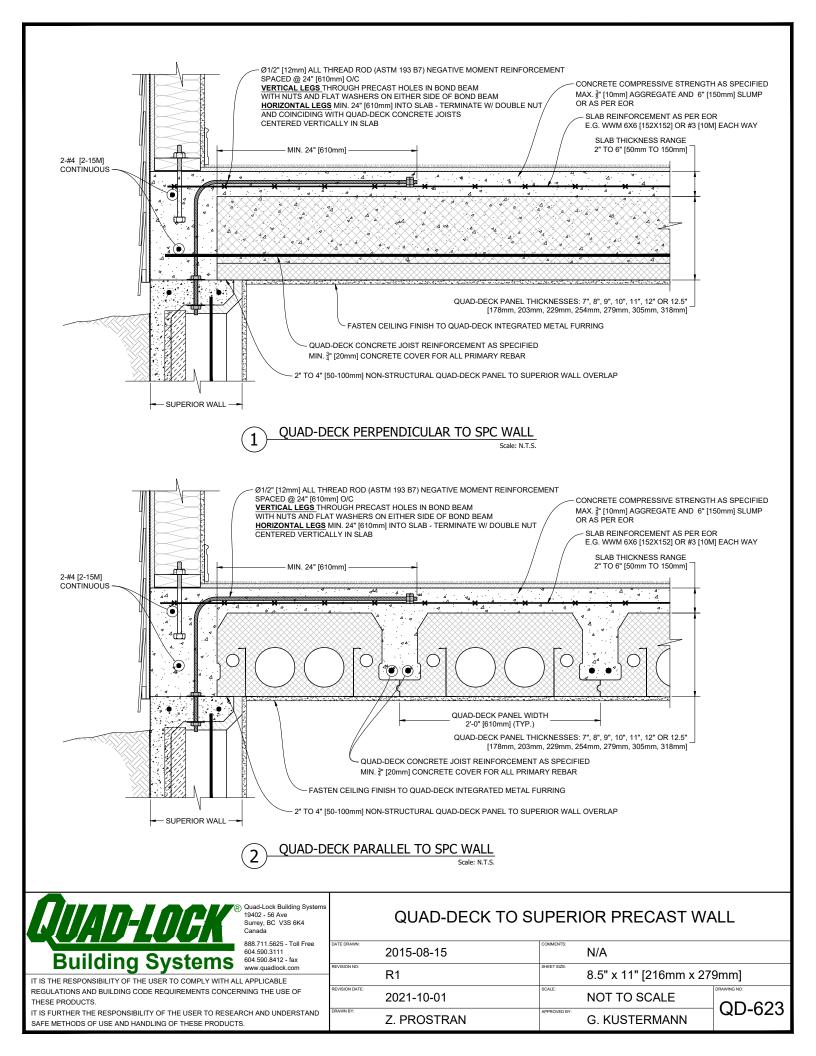


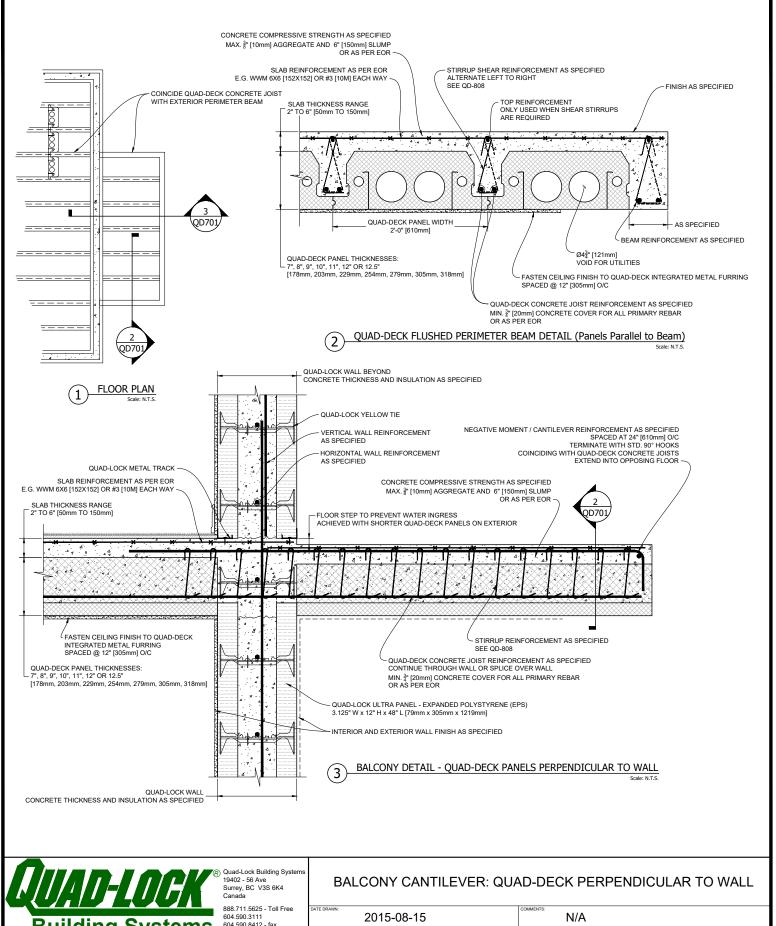












Building Systems www.quadlock.com	REVISION NO:	D1	SHEET SIZE:
IT IS THE RESPONSIBILITY OF THE USER TO COMPLY WITH ALL APPLICABLE		RI	
REGULATIONS AND BUILDING CODE REQUIREMENTS CONCERNING THE USE OF	REVISION DATE:	2021 10 01	SCALE:
THESE PRODUCTS.		2021-10-01	
IT IS FURTHER THE RESPONSIBILITY OF THE USER TO RESEARCH AND UNDERSTAND	DRAWN BY:		APPROVED BY:
SAFE METHODS OF USE AND HANDLING OF THESE PRODUCTS.		Z. PROSTRAN	1

## QD-701

8.5" x 11" [216mm x 279mm]

NOT TO SCALE

G. KUSTERMANN

