


Reinforcing Schedule														Reinforcing Schedule														
Qty	Size	Length	Mark	Type	A	B	C	D	E	G	H	J	K	Qty	Size	Length	Mark	Type	A	B	C	D	E	G	H	J	K	O
12	#6	5'-2½"	WC3601	1	4½"	4'-5"						5"		18	#5	3'-4"	WW4501	1	5"	1'-8"				5"		5"		
7	#8	4'-1"	WC3801	Str										11	#5	8'-1⅞"	WW4502											
9	#5	9'-1⅞"	WW3501	Str										9	#5	10'-7 1/8"	WW4503	30		2'-0¾"	8'5⅛"					1'-11"		9¼"
20	#5	3'-3"	WW3502	1	5"	1'-7"				5"		5"		9	#5	3'-10½"	WW4504	30		1'-5¼"	2'-5¼"					1'-4"		6½"
10	#5	4'-9"	WW3503	Str										9	#5	5'-11½"	WW4505	Str										
10	#5	4'-1¾"	WW3504	14		2'-0¾"	2'-1¾"				1'-10⅝"		9¼"	8	#8	8'-1⅞"	WW4801	Str										
10	#5	7'-4⅞"	WW3505	14		1'-6¼"	5'-10⅝"				1'-4⅞"		6¾"	18	#5	7'-5¾"	AF1501	Str										
7	#8	9'-1⅞"	WW3801	Str										16	#5	8'-0"	AF1502	Str										
36	#5	3'-4"	AB2501	1	5"	1'-8"				5"		5"		2	#5	11'-1½"	AF1503	Str										
32	#5	5'-11"	AB2502	17		2'-2"	1'-7"	2'-2"						22	#7	7'-6"	AF1701	Str										
9	#5	7'-6"	AB2503	Str										22	#7	8'-0"	AF1702	Str										
8	#5	9'-2"	AB2504	Str										18	#5	16'-1¼"	AF2501	Str										
16	#5	14'-9"	AB2505	Str										44	#7	8'-0"	AF2701	Str										
6	#5	6'-3"	AB2506	Str										18	#5	6'-7½"	AF3501	Str										
12	#5	2'-3"	AB2507	Str										14	#5	8'-7½"	AF3502	Str										
2	#5	6'-8"	AB2508	Str										2	#5	10'-6½"	AF3503	Str										
16	#5	14'-8¼"	AB2509	Str										2	#5	11'-8"	AF3504	Str										
2	#5	6'-9"	AB2510	Str										24	#7	6'-7½"	AF3701	Str										
9	#5	7'-10"	AB2511	Str										18	#7	8'-0"	AF3702	Str										
8	#5	8'-2"	AB2512	Str										108	#3	3'-3⅜"	AF301	T3									6"	10⅝"
9	#8	7'-6"	AB2801	Str										96	#8	7'-8"	AF801	17		6'-8"	12"							
8	#8	9'-2"	AB2802	Str										5	#8	3'-6"	AF802	Str										
9	#8	7'-10"	AB2803	Str										21	#8	4'-1"	AF803	Str										
8	#8	8'-2"	AB2804	Str										16	#5	19'-6"	AS501	Str										
12	#5	3'-4"	WC4501	1	5"	1'-8"				5"		5"		36	#8	4'-0"	SF801	Str	Black Bar Used for C.I.P. Footing Dowels									
8	#5	5'-10⅝"	WC4502	17		2'-2"	1'-6⅝"	2'-2"						42	#8	2'-0"	AS801	Str	Epoxy Dowel Bars for Approach Slab to Back Wall Connection									
12	#5	4'-7"	WC4503																									
6	#5	11'-4¼"	WC4504	30		2'-11⅜"	8'-5⅛"				2'-8⅝"		1'-1⅛"															
6	#5	5'-3¾"	WC4505	30		2'-10½"	2'-5¼"				2'-7⅞"		1'-0⅞"															
6	#5	5'-11½"	WC4506																									
12	#6	5'-2½"	WC4601	1	4½"	4'-5"						5"																
8	#8	4'-7"	WC4801																									

Vermont Agency of Transportation  
**RECEIVED**  
 CK'D BY \_\_\_\_\_ OK'D BY Rob Young  
 April 21, 2017  
 RESUBMIT NO. \_\_\_\_\_ Approved AsNoted  
 BY Rob Young DATE 04/28/2017

<b>CONTRACTORS VISPE:</b> <b>LEGEND:</b> A Oxford A750-7      D 3" Pipe      G Ø 3" x 24" Plastic Corrugated Sleeve B P52:20T x 10" Lift      E Ø 24" Galv. Corrugated Steel Pipe      H P53 Lift w/ Tension Bar C 4" Pipe      F Ø 15" Galv. Corrugated Steel Pipe      I 1" Chamfer	<b>PRECAST CONCRETE ABUTMENT SHOP DRAWINGS (SDI JOB #18544)</b> SUPERVISOR: E. Barendse DETAILER: I. ADAMS CHECKER: E. Barendse ENGINEER: CONCRETE ENG. SOLUTIONS		PROJ. NAME: HUNTINGTON PROJECT #: BF 0211(32) LOCATION: HUNTINGTON, VT	INSTALLER: S.D. IRELAND CONCRETE WILLISTON, VT 05495 Ph: (802) 863-6222 04/20/17	FABRICATOR: 193 INDUSTRIAL AVE. WILLISTON, VT 05495 Ph: (802) 863-6222 REINFORCING_SCHEDULE	 23/29
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