2013 SCHOOLYARD EXCAVATION SUPPLEMENT FORMER MAINTENANCE AND FUELING FACILITY SKYKOMISH, WASHINGTON

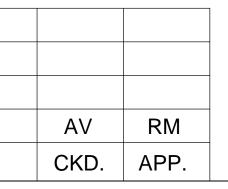
SUBMITTED TO: THE BNSF RAILWAY COMPANY 2454 OCCIDENTAL AVE. S. SUITE #1A SEATTLE, WASHINGTON (206) 625-6298

SHEET	SHEET TITLE		SHEET		SHEET TITLE	S	HEET	SHEET TITLE	
T-100	COVER SHEET	$D_{01} = 0.07/17/17$			•				
1-100		Rev. 0 03/13/13							
C-110	TRAFFIC ROUTING PLAN	Rev. 0 03/13/13							
C-210	EXISTING CONDITIONS - SCHOOLYARD	Rev. 0 03/13/13							
C-211	SITE PREPARATION AND EROSION CONTROL – SCHOOLYARD	Rev. 0 03/13/13							
C-212	CLEAN OVERBURDEN EXCAVATION PLAN - SCHOOLYARD	Rev. 0 03/13/13							
C-213(1)	EXCAVATION PLAN - SCHOOLYARD	Rev. 0 03/13/13							
C-213(2)	SETTLEMENT POINT NOTATIONS - SCHOOLYARD	Rev. 0 03/13/13							
C-214	FINAL GRADING PLAN – SCHOOLYARD	Rev. 0 03/13/13							
C-215	RESTORATION PLAN – SCHOOLYARD	Rev. 0 03/13/13							
C-216	EXCAVATION AND RESTORATION CROSS SECTIONS - SCHOOLYARD	Rev. 0 03/13/13							
C-217	CONTROL POINTS – SCHOOLYARD	Rev. 0 03/13/13							
C-218	IRRIGATION SYSTEM – SCHOOLYARD	Rev. 0 03/13/13							
C-510	PIPELINE TO TOWN SEWER	Rev. 0 03/13/13							
C-511	SEWER DETAILS	Rev. 0 03/13/13							
					CHARD W. MCM				
								FORMER MAINTENANCE AND FUELING FACILITY	SCALE
						PREPARED BY	PREPARED FOR	SKYKOMISH, WASHINGTON	AS SHOWN
									SCALE AS SHOWN PROJECT NO. 683-043 FILE NAME COMPREPORT.d
					35032 PCCISTERED NE		THE BNSF RAILWAY COMPANY		FILE NAME
					4'SS/ONAL ENGLI			COVER SHEET	COMPREPORT.c
3/13/2013	ISSUED FOR ECOLOGY REVIEW	DEW	AV	RM		EARALLON CONSULTING			SHEET NO.
						FARALLON CONSULTING 975 5th Avenue Northwest			T-100
DATE	DESCRIPTION	BY	CKD.	APP.		975 5th Avenue Northwest Issaquah, WA 98027			



VICINITY MAP

PREPARED BY: FARALLON CONSULTING 975 5th AVE NW ISSAQUAH, WASHINGTON (425) 295-0833

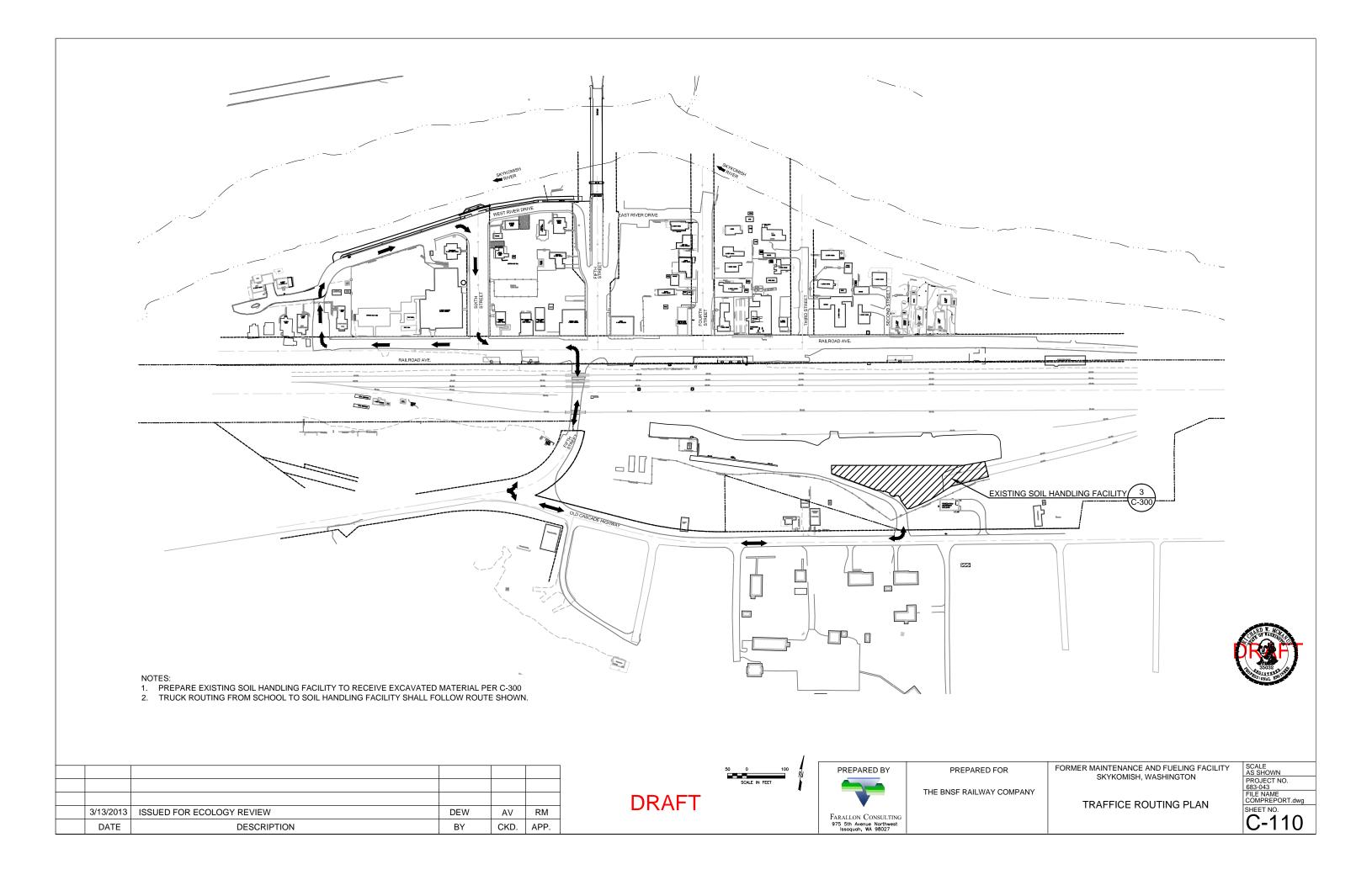


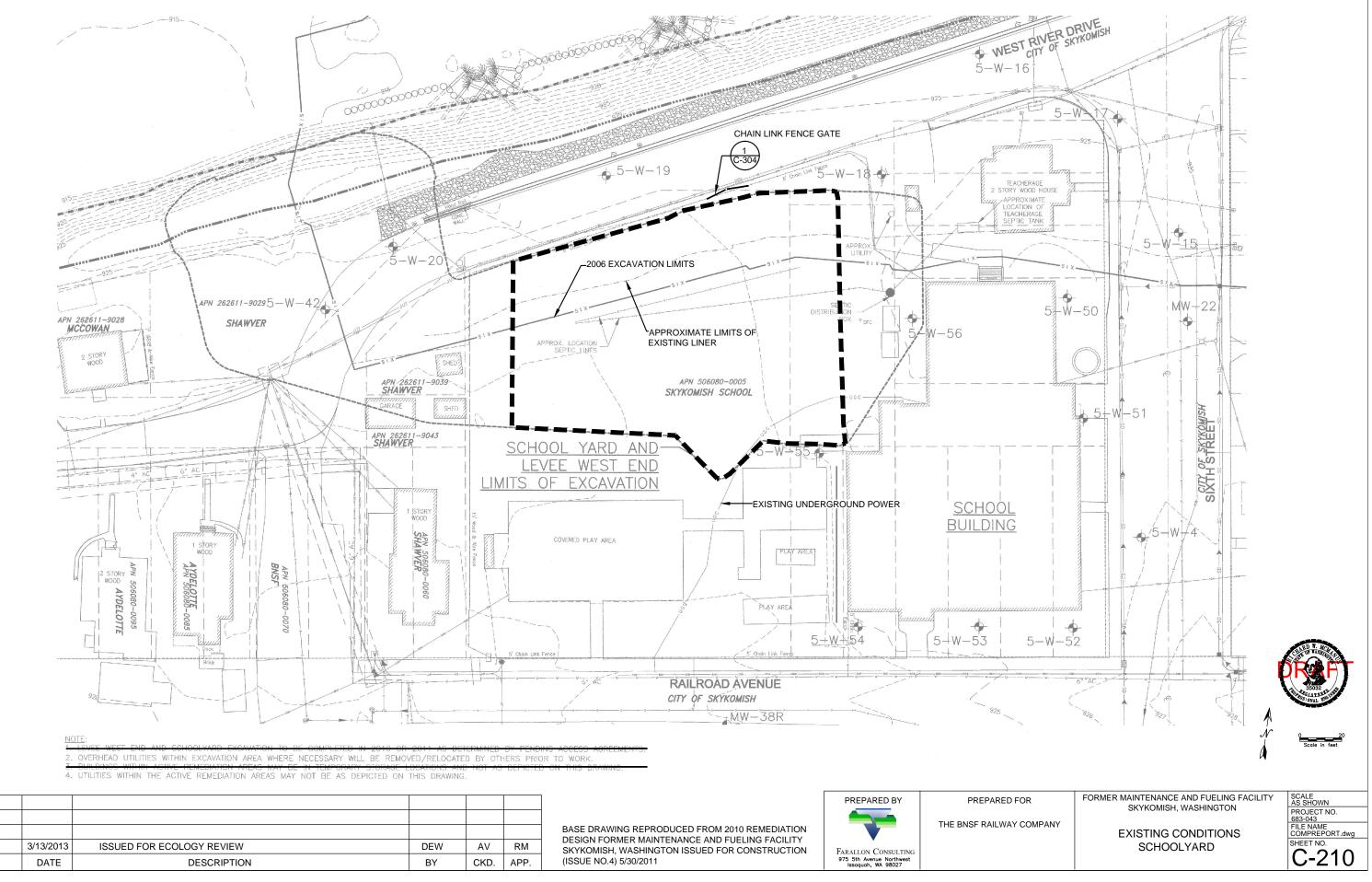




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SCALE AS SHOWN
PROJECT NO. 683-043
FILE NAME COMPREPORT.dwg
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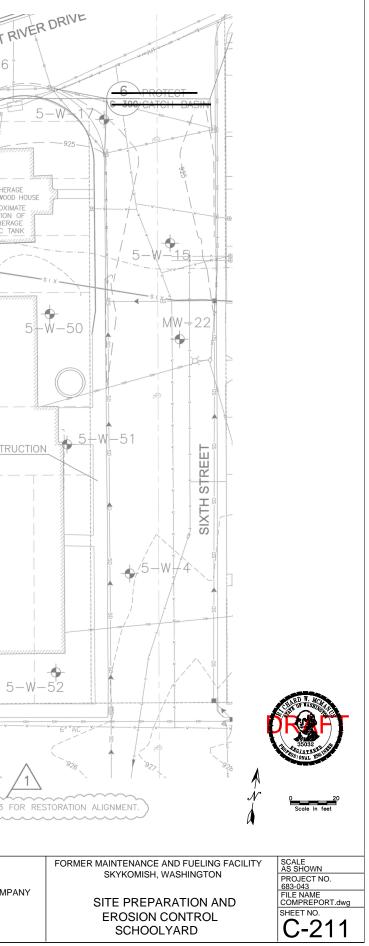


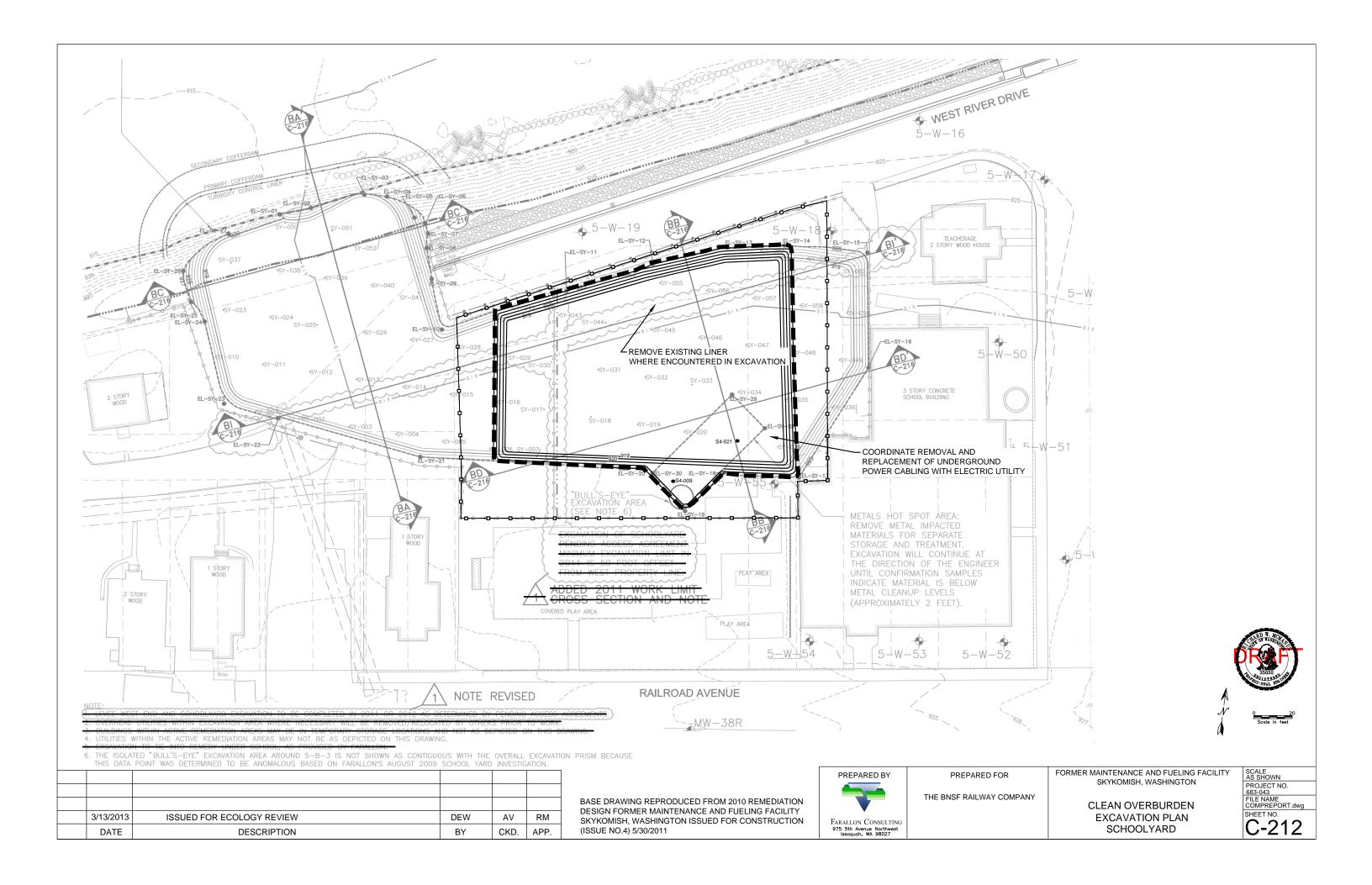


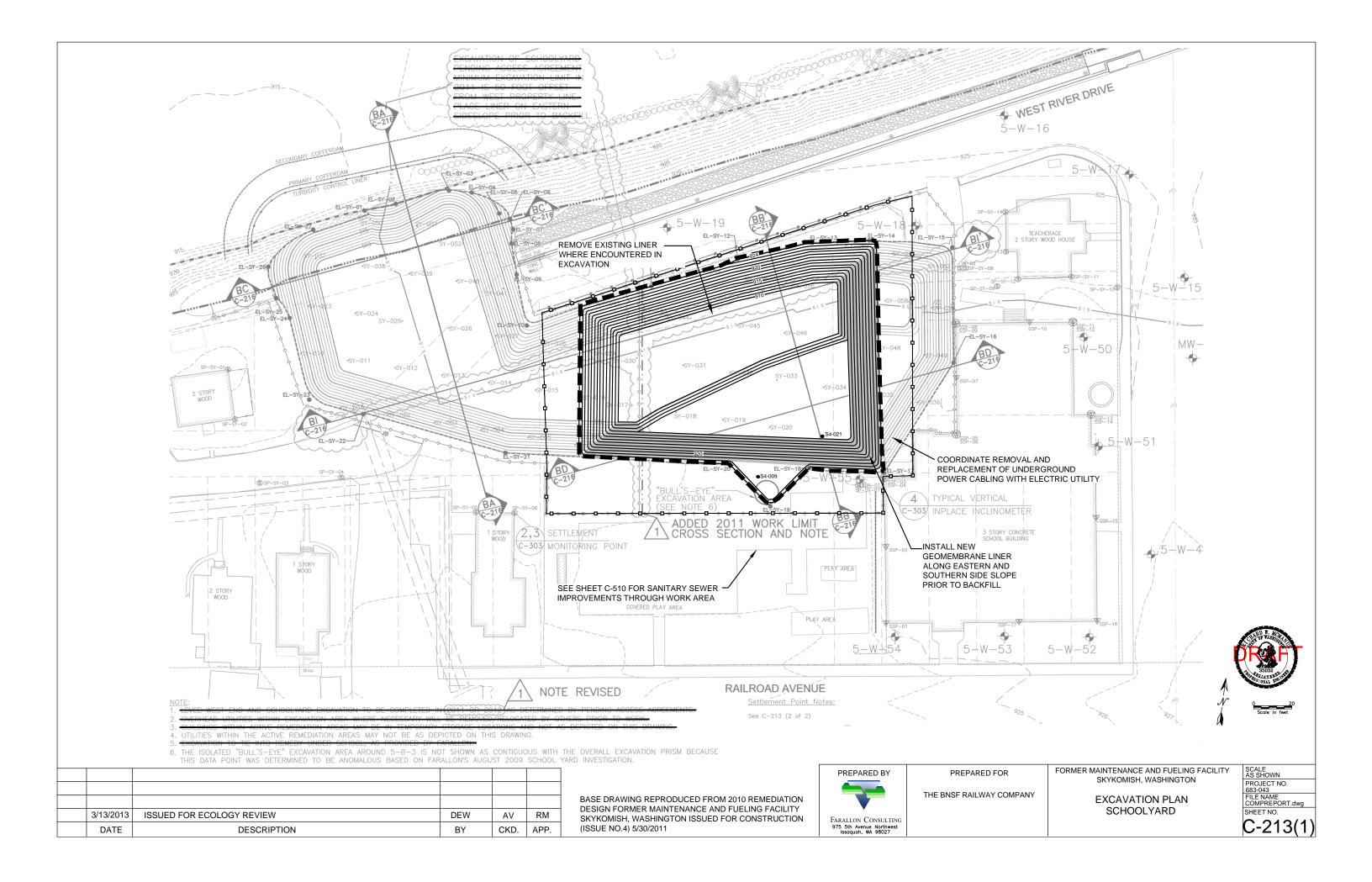
3/13/2013	ISSUED FOR ECOLOGY REVIEW	DEW	AV	RM
DATE	DESCRIPTION	BY	CKD.	APP.

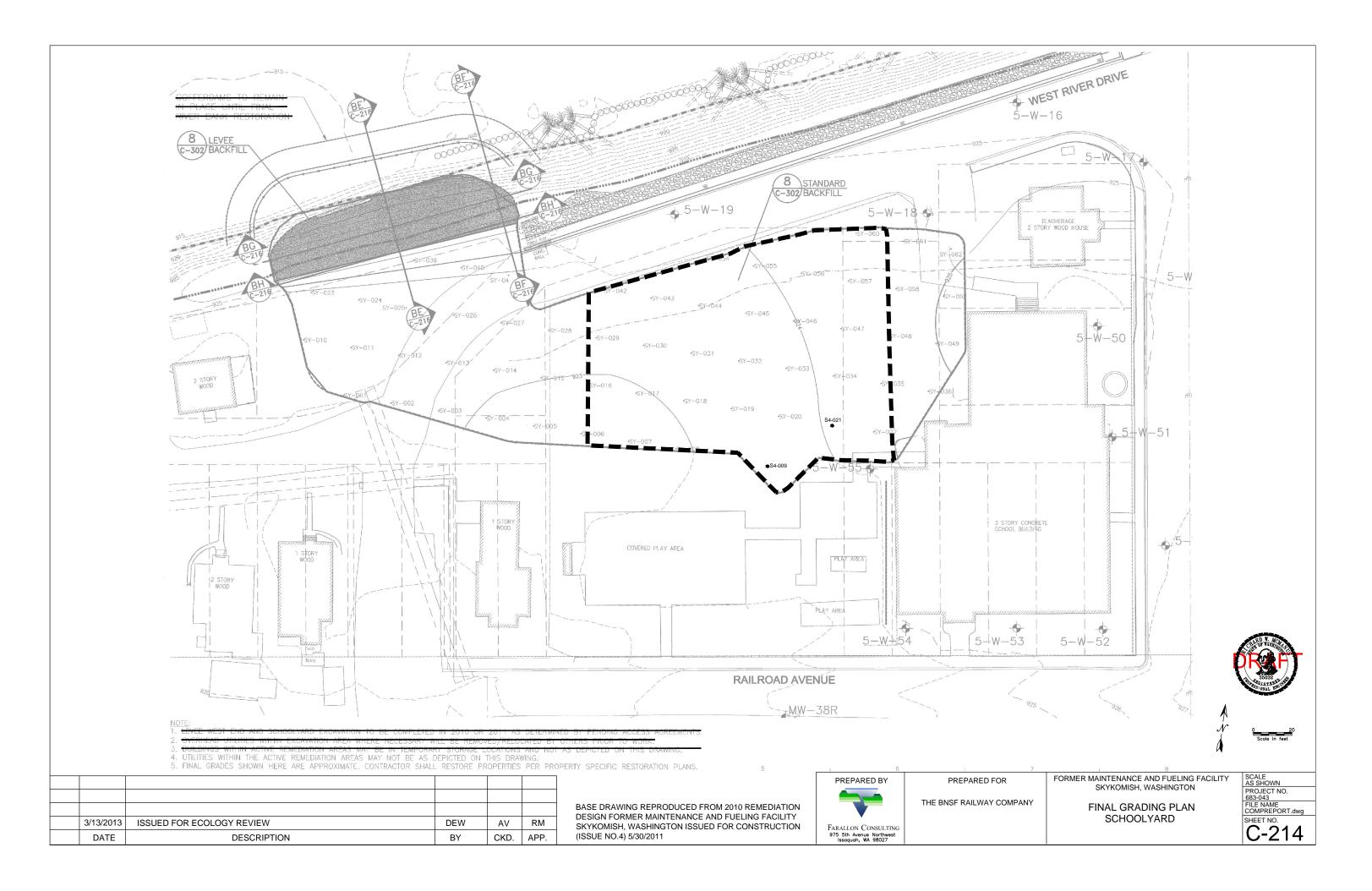


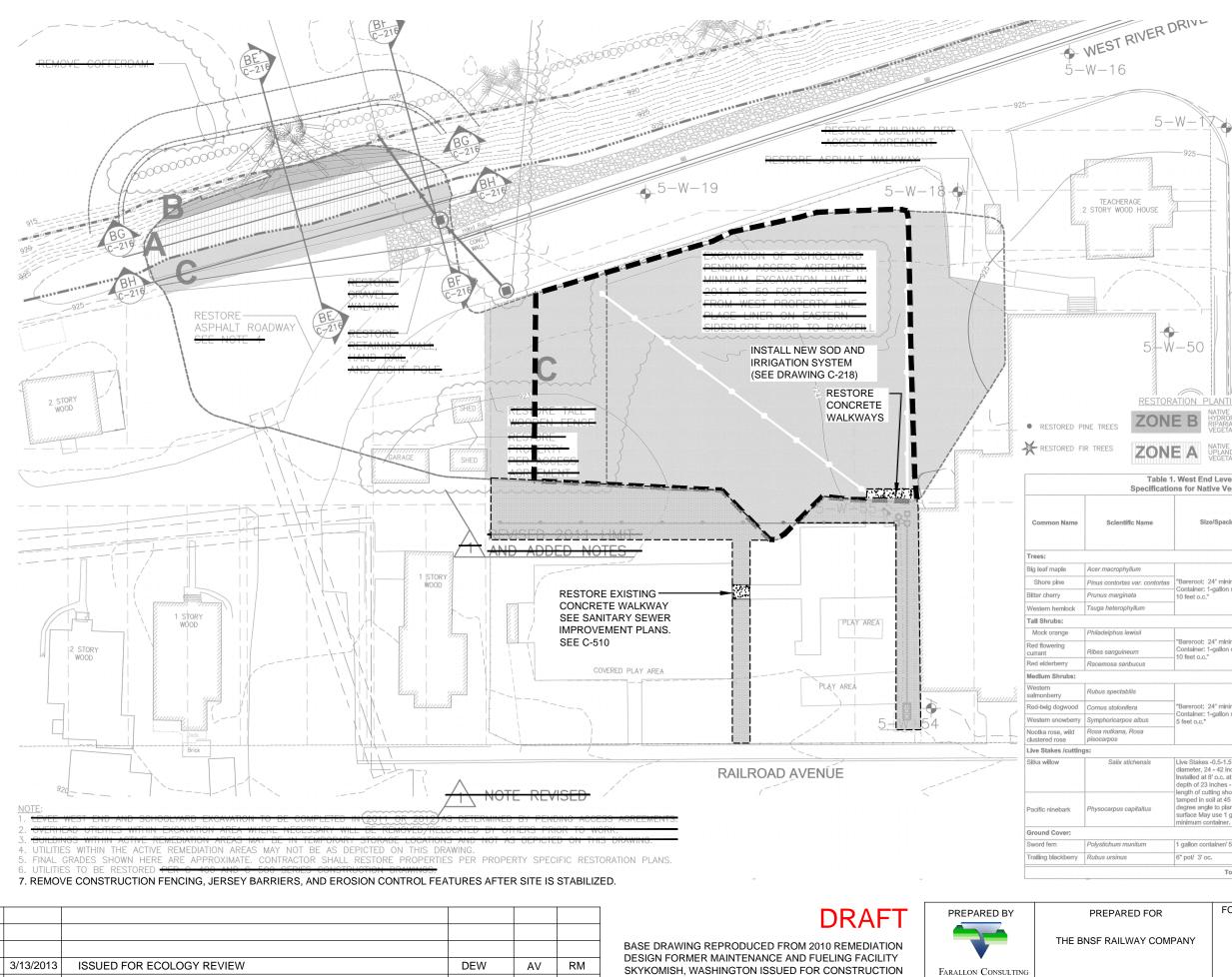
	DATE	DESCRIPTION	BY	CKD.	APP.	(ISSUE NO.4) 5/30/2011	975 5th Avenue Northwest Issaquah, WA 98027	
;	3/13/2013	ISSUED FOR ECOLOGY REVIEW	DEW	AV	RM	BASE DRAWING REPRODUCED FROM 2010 REMEDIATION DESIGN FORMER MAINTENANCE AND FUELING FACILITY SKYKOMISH, WASHINGTON ISSUED FOR CONSTRUCTION	Farallon Consulting	
							PREPARED BY	PREPARED FOR THE BNSF RAILWAY COM
		9. PROVIDE STABILIZED CONSTRUCTION ACCESS AND WHEEL WASH FEATURES	S AS NEEDED	D TO PRE	VENT TRA	ACK-OUT OF SOIL AND DEBRIS TO PUBLIC ROADWAYS		
		6. CAP STORM DRAIN. PLACE PUMP IN CATCH BASIN CONNECTING TO TEMPORARY 7. ABANDON AND REMOVE sewer vaults, septic distribution box, and septic 8: Sanitary sewer, storm drains, and water lines to be removed/re route	OUTFALL WITH LINE: SEPTIC ED BY CONTR/	H OIL WA	NTER FILTER ILY. AS PE RIOR TO E	R. REMOVE STORM SEWER FEATURES IN EXCAVATION AREA AND STOR R C-510 RCAVATION.	E FOR RESTORATION.	SHEET C-400 AND C-403
		3. DUILDINGS WITHIN ACTIVE REMEDIATION AREAS MAY DE IN TEMPORARY STORAGE 4. UTILITIES WITHIN THE ACTIVE REMEDIATION AREAS MAY NOT BE AS DEPICTED ON 5. MONITORING WELLS WITHIN ACTIVE REMEDIATION AREA TO BE ABANDONED BY OTI 6. OND CANNER THE ACTIVE REMEDIATION AREA TO BE ABANDONED BY OTI 1. ONTORING WELLS DUILD AREA TO BE ADDRESS TO A TEMPORARY AND TA A TEMPORARY AND TO A TEMPORARY AND TA	HERS PRIOR 1	TO THE S	START OF V	D ON THIS BRAWNO.	ON-SITE ENGINEER.	
		NOTE: 1. LEVEE WEST END AND SCHOOLYARD EXCAVATION TO BE COMPLETED IN (2011 OF 2. OVERHEAD UTILITIES WITHIN EXCAVATION AREA WHERE NECESSARY WILL BE REMO 2. DURING WITHIN ADDRESS DEVERTION AREA WHERE NECESSARY WILL BE REMO	2012) AS DE	ED BY O	D DY PENE THERS PRI	DING ACCESS AGREEMENTS:	5	925
		NOTE:			TE REV	ISED 6 AC RAILROAD AVENUE	V 2011 V 2011 V 2011 V	
		Brick						
		Ses Construction					5+W+54	5-W-53
		₩0000 506080	-0060			PLAY AREA		
		APN APN AP	506080-			NDED NOTES AND REVISED ACCESS LIMIT		
			WOOD			COVERED PLAY AREA		SCHOOL BUILDING
			1 STORY	4	• •• • • •			3 STORY CONCRETE
		5 TEMPORARY C-300/ JERSEY BARRIER	262611-9043-0-		72711			-300 AND SILT FENCE
			AGE SH	HED T		HNCS TO I: 2 MAY POTENTIALLY EMOVED I REQUIRE ABANDONMENT		T TEMPORARY CONSTR
		2 STORY WOOD	262611-9039	MAS	CLMOYE A	AND ISTING FENCE MONITORING WELL		
		AND BRACE	CONCRE PAVEME		X	APPROX. LEGATION		5 4 W-56
		APN 262611-9029 5-W-42	REMOVE ASPHAL			RM DRAIN		<u>-</u>
		REMOVE AND SALVAGE	5-W-20		PRESERVI	E AND	S I X	
		CATCH BASIN C-300			-JUU/FEN	REQUIRE ABANDONME		
		PROTECT 6		CONC.		NPORARY NSTRUCTION MAY POTENTIALLY		APPROX LOCATIO TEACHER SEPTIC
			0			€ 5-W-19	5-W-18	TEACHE 2 STORY WO
		TURBIDITY CONTROL				TEMPORARY 5 JERSEY C-300 BARRIER	ACKELMENT	
		PRIMARY COFFERDAM					ILDING TO DE	
		SECONDARY COFFERDAM				429 6) PROT		5-W-16
		C-301 COFFERDAM OPTIONS		h	S) []	00000000000000000000000000000000000000		WEST
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CKD.

APP.

(ISSUE NO.4) 5/30/2011

DATE

DESCRIPTION

975 5th Avenue Northwest Issaquah, WA 98027

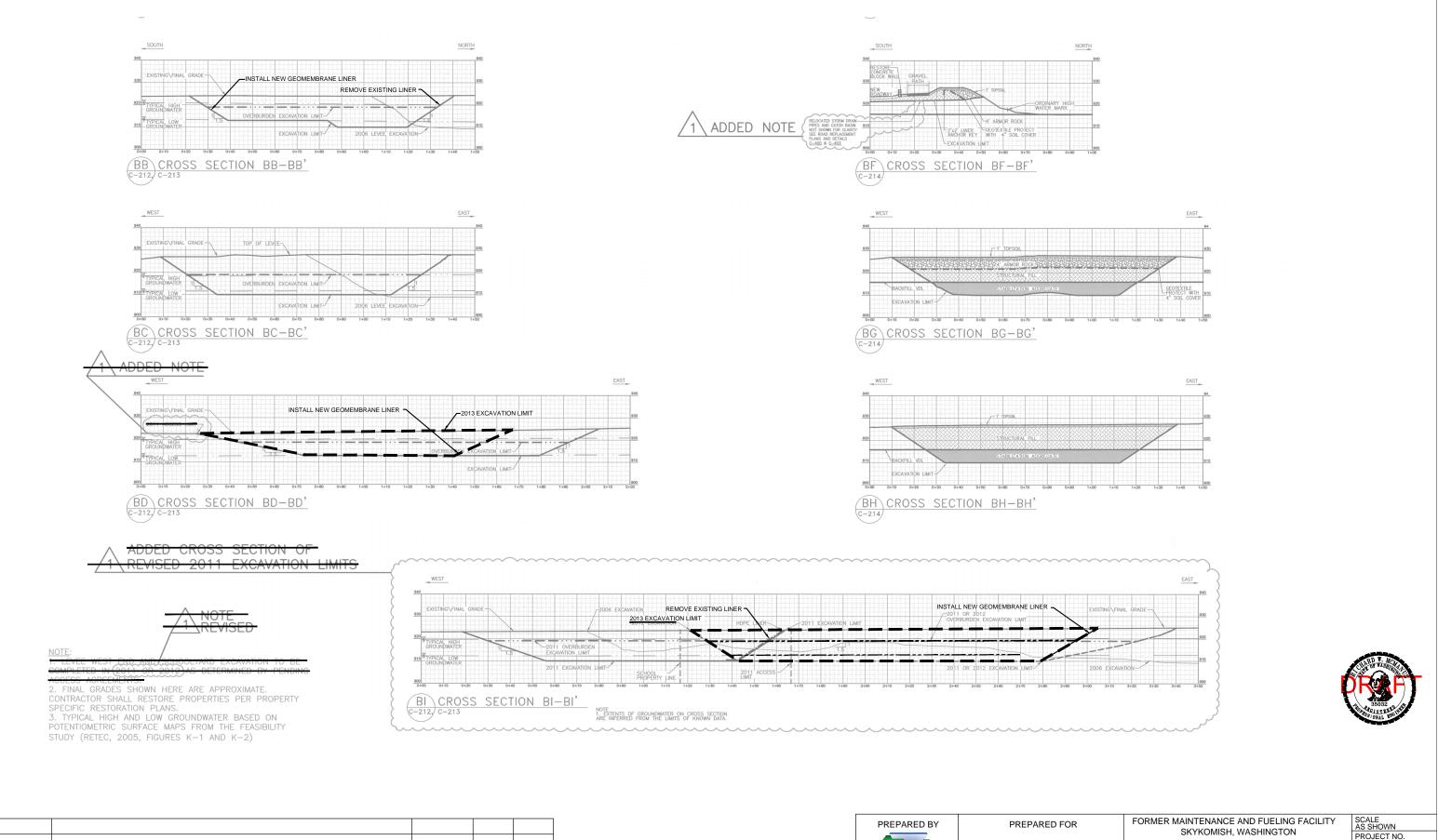
5-W-1

RESTORATION PLAN SCHOOLYARD

SCALE AS SHOWN PROJECT NO. 683-043 FILE NAME COMPREPORT.dwg SHEET NO.

IER MAINTENANCE AND FUELING FACILITY
SKYKOMISH, WASHINGTON

5	/	-W-15	-22	
RESTOR	E B NATIVE HYDROPHYTIC RIPARIAN VEGETATION	ZONE	C LANDS	CAPING RATION
			RESTO GRAVE	
			PATH	
	I. West End Levee Plantin ons for Native Vegetation			
ame	Size/Spacing	Upland Planting Area A (Approx. 4,500 square feet) [0.10 acre]	Hydrophytic Riparian Associated Planting Area B (Approx. 1,300 square feet)[0.03 acre]	Total:
	1			(16 Total)
		4.0000		4.0000
contortas	"Bareroot: 24" minimum or Container: 1-gallon minimum	4.0000		4.0000
	10 feet o.c."	4.0000		4.0000
	the last the fact has been the fact has been the			4.0000
		4.0000		(OTetel)
			ll	(9Total)
	"Bareroot: 24" minimum or	3.0000		3.0000
	"Bareroot: 24" minimum or Container: 1-gallon minimum 10 feet o.c."	3.0000 3.0000		3.0000 3.0000
	Container: 1-gallon minimum	3.0000		3.0000 3.0000 3.0000
	Container: 1-gallon minimum	3.0000 3.0000 3.0000	15.0000	3.0000 3.0000 3.0000 (90 Total)
	Container: 1-gallon minimum 10 feet o.c."	3.0000 3.0000 3.0000 15.0000	15.0000	3.0000 3.0000 3.0000 (90 Total) 30.0000
ş	Container: 1-gallon minimum 10 feet o.e." "Bareroot: 24" minimum or Container: 1-gallon minimum	3.0000 3.0000 3.0000 15.0000 20.0000	15.0000	3.0000 3.0000 3.0000 (90 Total) 30.0000 35.0000
	Container: 1-gallon minimum 10 feet o.c." "Bareroot: 24" minimum or	3.0000 3.0000 3.0000 15.0000 15.0000 15.0000		3.0000 3.0000 (90 Total) 30.0000 35.0000 15.0000
ş	Container: 1-gallon minimum 10 feet o.e." "Bareroot: 24" minimum or Container: 1-gallon minimum	3.0000 3.0000 3.0000 15.0000 20.0000		3.0000 3.0000 (90 Total) 30.0000 35.0000 15.0000 10.0000
5 IS	Container: 1-gallon minimum 10 feet o.c." "Bareroot: 24" minimum or Container: 1-gallon minimum 5 feet o.c."	3.0000 3.0000 3.0000 15.0000 15.0000 15.0000		3.0000 3.0000 (90 Total) 30.0000 35.0000 15.0000
8	Container: 1-gallon minimum 10 feet o.c." "Bareroot: 24" minimum or Container: 1-gallon minimum 5 feet o.c."	3.0000 3.0000 3.0000 15.0000 15.0000 15.0000		3.0000 3.0000 (90 Total) 30.0000 35.0000 15.0000 10.0000
3 IS Sis	Container: 1-gallon minimum -10 feet o.c." "Bareroot: 24" minimum or Container: 1-gallon minimum 5 feet o.c."	3.0000 3.0000 3.0000 15.0000 15.0000 10.0000	15.0000	3.0000 3.0000 (90 Total) 30.0000 35.0000 15.0000 (25 Total)
s IS Sis	Container: 1-gallon minimum 10 feet o.c." "Bareroot: 24" minimum or Container: 1-gallon minimum 5 feet o.c." Live Stakes -0.5-1.5 inch diameter, 24 - 42 inches long, Installed at 8' o.c. at minimum depth of 23 inches - 4/5 of length of cutting should be tamped in soil at 45 to 90 degree angle to planting surface May use 1 gallon minimum container.	3.0000 3.0000 3.0000 15.0000 15.0000 10.0000 Not Applicable	15.0000	3.0000 3.0000 (90 Total) 30.0000 35.0000 15.0000 (25 Total) 12.0000
n s s s s s s s s s s s s s	Container: 1-gallon minimum -10 feet o.c." "Bareroot: 24" minimum or Container: 1-gallon minimum 5 feet o.c." Live Stakes -0.5-1.5 inch diameter, 24 - 42 inches long, Installed at 9 o.c. at minimum depth of 23 inches - 4/5 of length of cutting should be tamped in soil at 45 to 90 degree angle to planting surface May use 1 gallon	3.0000 3.0000 3.0000 15.0000 15.0000 10.0000	15.0000	3.0000 3.0000 (90 Total) 30.0000 35.0000 15.0000 10.0000 (25 Total) 12.0000 13.0000



		-		
3/13/2013	ISSUED FOR ECOLOGY REVIEW	DEW	AV	RM
DATE	DESCRIPTION	BY	CKD.	APP.

BASE DRAWING REPRODUCED FROM 2010 REMEDIATION DESIGN FORMER MAINTENANCE AND FUELING FACILITY SKYKOMISH, WASHINGTON ISSUED FOR CONSTRUCTION (ISSUE NO.4) 5/30/2011



THE BNSF RAILWAY COMPANY

EXCAVATION AND RESTORATION CROSS SECTIONS

SCHOOLYARD

SCALE AS SHOWN PROJECT NO. 683-043 FILE NAME COMPREPORT.dwg SHEET NO. **C-216**

				OOL YARD AND I					
POINT #	x	Y	EXISTING GRADE	CLEAN OVE EXCAVATIO	RBURDEN	DICAVATIO	N GRADE ²	FINAL G	RADE ³
POINT #	(EASTING)	(NORTHING)	ELEVATION	ELEVATION	CUT	ELEVATION	CUT	ELEVATION	FILL
SY 001	1,509,825.80	259,200.00	923.07	922.61	0.46	922.61	0.00	923.06	0.46
SK 005	1,500,850.80	259,200.00	923.17	920.64	2,53	920.64	0.88	923.02	2.38
SX 003	1,500,875.00	259,200.00	022.24	919.00	4.24	918.68	0.33	923.00	4.33
SV 004	1,509,900.00	259,200.00	922.91	919.00	3.91	916.71	2.20	923.00	6.29
01 000	1,505,525.00	255,200.00	522.00	313.00	3.00	910.59	2,01	923.00	0.01
5Y-007	1,509,975.00	259,200.00	922.98	920.33	2.65	920.33	0.04	923.00	2.67
SY-008	1,510,000.00	259,200.00	922.99	922.30	0.69	922.30	0.00	923.00	0.70
SY 818	2,509,000.00	255,225.00	323.58	922.00	1.51	922.06	0.00	923.02	1.34
SY 011	1,509,825.00	259,225.00	923.51	919.00	4.51	910.00	9.00	323.47	13.47
SY 012	1,509,850.00	259,225.00	923.44	919.00	4.44	910.00	9.00	923.40	13.40
CY 013	1,509,075.00	259,225.00	923.55	919.00	4.55	910.00	9.00	923.35	13.35
SY 014	1,500,000.00	250,225.00	923.20	919.00	4.20	918.00	9.00	923.19	13.19
SY-015 SY-016	1,509,950.00	259,225.00	923.06	000	4.21	910.00	9.00	023.04	1.00
SY-016	1,509,950.00	259,225.00	923.00	922.00 919.00	<u>1.06</u> 3.99	9.22	0.00	923.00 923.00	1.06 13.00
SY-018	1,510,000.00	259,225.00	923.07	919.00	4.07	913.00	6.00	923.10	10.12
SY-019	1,510,025.00	259,225.00	923.35	919.00	4.35	913.00	6.00	923.38	10.38
SY-020	1,510,050.00	259,225.00	923.69	919.00	4.69	913.00	6.00	923.68	10.68
SY-022	1,510,100.00	259,225.00	924.68	919.00	5.68	9.17	7.00	924.68	7.68
SY 023	1,509,800.80	259,250.00	923.97	313.00	4.97	915.72	3.28	923.98	8.20
51 024	1,505,825.00	259,250.00	923.93	919.00	4.93	910.00	9.00	923.88	13.88
51-025	1,505,850.00	255,230.00	923.84	91.9.00	4.04	910.00	9.00	923.76	13.70
SY-025	2,500,075.00		072.70	010.00	4.61	910.00	9,00	923,69	13.69
SV-022	1,509,500.00	259,250.00	923.61	919.00	4.01	911.36	3.61	923.57	8.05
SY-029	1,509,950.00	259,250.00	923.40	919.50	3.90	919.50	0.00	923.36	3.86
SY-030	1,509,975.00	259,250.00	923.30	919.00	4.30	910.00	9.00	923.36	13.36
SY-031	1,510,000.00	259,250.00	923.26	919.00	4.26	910.00	9.00	923.39	13.39
SY-032	1,510,025.00	259,250.00	923.51	919.00	4.51	910.00	9.00	923.56	13.56
SY-033 SY-034	1,510,050.00	259,250.00	923.80 924.15	919.00 919.00	4.80	913.00 913.00	6.00	923.83 924.16	10.83
SY-035	1,510,100.00	259,250.00	924.48	920.00	4.80	900.00	0.00	924.10	0.53
61 636	1,510,125.00	050,050,00		020.00					
		200,200,00	329.02	921.73	3.09	900.00	0.00	323.00	3.27
51 037	1,500,800.00	250,275.00	927.27	921.79 919.00	3.09 6.27	900.00 921.73 911.81		925.00 927.04	3.27 13.23
5Y 037 31-038	1,509,800.00	259,275.00	927.27 927.30	921.73 919.00 919.00	8.27 8.36	921.73 911.81 910.00	0.00 7.20 9.00	923.00 927.04 927.09	3.27 15.23 17.09
5Y 037 31-038 31-039	1,509,800.80 1,309,825.00 1,509,850.00	259,275.00 259,275.00 259,275.00 259,275.00	927.27 927.36 925.77	919.00	8.27	921.75 911.81 910.00 910.00	0.00 7.20 9.00 9.00	923.00 927.04 927.09 923.33	3.27 15.23
5Y 037 31-038 31-039 5Y 040	1,509,860.00 1,509,825.00 1,509,850.00 1,509,850.00	259,275.00 259,275.00 259,275.00 259,275.00	924.82 927.27 927.30 925.77 925.77	919.00 919.00	6.27 8.30 6.77 5.25	911.75 911.81 910.00 910.00 910.00	0.00 7.20 9.00 9.00 9.00	923.00 927.04 927.09 923.33 924.33	3.27 15.23 17.09 15.53 14.33
5/ 037 31-038 5/ 039 5/ 040 31-041 \$Y-042	1,509,800.00 1,509,825.00 1,509,850.00 1,509,875.00 1,509,950.00 1,509,950.00	259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00	927.27 927.27 927.30 925.77 924.25 923.99 923.84	919.00 919.00 919.00	8.27 8.30 6.77 5.25 4.99	911.61 910.00 910.00 910.00 910.00 918.70	0.00 7.20 9.00 9.00 9.00 9.00 0.30	923.00 927.04 927.09 923.33 924.33 924.33 923.97	3.27 15.23 17.09 15.55 14.55 5.27
57 037 37-038 37-039 57 040 37-041 57-042 57-043	1,509,000.00 1,309,825.00 1,509,850.00 1,509,950.00 1,509,950.00 1,509,975.00	259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00	927.27 927.27 927.30 925.77 924.25 923.84 923.84	919.00 919.00	6.27 8.30 6.77 5.25	911.75 911.81 910.00 910.00 910.00	0.00 7.20 9.00 9.00 9.00	923.00 927.04 927.09 923.33 924.33	3.27 15.23 17.09 15.53 14.33
	and the second design of the s	259,275.00	923.72 923.57	919.00 919.00 919.00 922.62	8.27 8.36 6.77 5.25 4.99 1.22	921.73 911.81 910.00 910.00 910.00 918.70 922.62	0.00 7.20 9.00 9.00 9.00 9.00 0.30 0.00	927.04 927.04 927.09 925.53 924.55 924.55 923.97 923.83	3.27 13.23 17.09 15.53 14.35 5.27 1.21
SY-043	1,509,975.00	259,275.00 259,275.00 259,275.00 259,275.00	923.72 923.57 923.68	919.00 919.00 922.62 919.00 919.00 919.00 919.00	8.27 8.30 6.77 5.25 4.99 1.22 4.72	911.01 910.00 910.00 910.00 910.00 910.00 910.00 910.00 910.00 910.00 910.00	0.00 7.20 9.00 9.00 9.00 9.00 9.00 0.30 0.00 3.40	323.00 927.04 927.09 925.33 524.55 923.83 923.83 923.75	3.27 13.23 17.09 15.53 14.55 5.27 1.21 8.15
SY-043 SY-044 SY-045 SY-046	1,509,975.00 1,510,000.00 1,510,025.00 1,510,050.00	259,275.00 259,275.00 259,275.00 259,275.00 259,275.00	923.72 923.57 923.68 923.93	919.00 919.00 922.62 919.00 919.00 919.00 919.00	8.27 8.30 6.77 5.25 4.99 1.22 4.72 4.72 4.57 4.68 4.93	921.73 911.81 910.00 910.00 910.00 910.00 922.62 915.60 910.00 910.00 910.00	0.00 7.20 9.00 9.00 9.00 0.00 3.40 9.00 9.00 9.00	325.00 327.04 923.33 324.35 923.83 923.75 923.71 923.79 923.99	3.27 15.25 17.09 15.53 14.55 5.27 1.21 8.15 13.71 13.79 13.99
SY-043 SY-044 SY-045 SY-046 SY-047	1,509,975.00 1,510,000.00 1,510,025.00 1,510,050.00 1,510,075.00	259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00	923.72 923.57 923.68 923.93 924.28	919.00 919.00 922.62 919.00 919.00 919.00 919.00 919.00	8.27 8.30 6.77 5.25 4.39 1.22 4.72 4.57 4.57 4.68 4.93 5.28	921.73 911.61 910.00 910.00 910.00 910.00 922.62 915.60 910.00 910.00 910.00 911.39	0.00 7.20 9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00	925.60 927.04 927.09 925.53 924.35 923.53 923.55 923.83 923.75 923.71 923.79 923.79 923.99 924.28	3.27 15.25 17.09 15.55 14.55 5.27 1.21 8.15 13.71 13.79 13.99 12.89
SY-043 SY-044 SY-045 SY-046 SY-047 SY-048	1,509,975.00 1,510,000.00 1,510,025.00 1,510,050.00	259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00	923.72 923.57 923.68 923.93 924.28 924.65	919.00 919.00 922.62 919.00 919.00 919.00 919.00 919.00 924.15	8.27 8.36 6.77 5.25 4.39 1.22 4.72 4.57 4.57 4.68 4.93 5.28 0.50	921.73 911.81 910.00 910.00 910.00 922.62 915.60 910.00 910.00 910.00 911.39 924.15	0.88 7.20 9.00 9.00 9.00 0.30 0.30 9.00 9.00 9.00 9.00 9.00 7.61	325.60 327.04 927.04 927.05 923.35 924.35 923.83 923.75 923.71 923.99 924.28 924.63	5.27 15.23 17.09 15.53 14.55 5.27 1.21 8.15 13.71 13.79 13.99 12.89 0.48
SY-043 SY-044 SY-045 SY-046 SY-047	1,509,975.00 1,510,000.00 1,510,025.00 1,510,050.00 1,510,075.00	259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00	923.72 923.57 923.68 923.93 924.28	919.00 919.00 922.62 919.00 919.00 919.00 919.00 919.00	8.27 8.30 6.77 5.25 4.39 1.22 4.72 4.57 4.57 4.68 4.93 5.28	921.73 911.61 910.00 910.00 910.00 910.00 922.62 915.60 910.00 910.00 910.00 911.39	0.88 7.20 9.00 9.00 0.30 0.00 3.40 9.00 9.00 9.00 9.00 9.00 9.00 9.00 7.61 0.00 3.71	925.60 927.04 927.09 925.53 924.35 923.53 923.55 923.83 923.75 923.71 923.79 923.79 923.99 924.28	3.27 15.25 17.09 15.55 14.55 5.27 1.21 8.15 13.71 13.79 13.99 12.89
SY-043 SY-044 SY-045 SY-046 SY-047 SY-048	1,509,975.00 1,510,000.00 1,510,025.00 1,510,050.00 1,510,075.00	259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00	923.72 923.57 923.68 923.93 924.28 924.65	919.00 919.00 922.62 919.00 919.00 919.00 919.00 919.00 924.15	8.27 8.36 6.77 5.25 4.39 1.22 4.72 4.57 4.57 4.68 4.93 5.28 0.50	921.73 911.81 910.00 910.00 910.00 922.62 915.60 910.00 910.00 910.00 911.39 924.15	0.88 7.20 9.00 9.00 9.00 0.30 0.30 9.00 9.00 9.00 9.00 9.00 7.61	325.60 327.04 927.04 927.05 923.35 924.35 923.83 923.75 923.71 923.99 924.28 924.63	5.27 15.23 17.09 15.53 14.55 5.27 1.21 8.15 13.71 13.79 13.99 12.89 0.48
SY-043 SY-044 SY-045 SY-046 SY-047 SY-048	1,509,975.00 1,510,000.00 1,510,025.00 1,510,050.00 1,510,075.00	259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00	923.72 923.57 923.68 923.93 924.28 924.65	919.00 919.00 922.62 919.00 919.00 919.00 919.00 919.00 924.15	8.27 8.36 6.77 5.25 4.39 1.22 4.72 4.57 4.57 4.68 4.93 5.28 0.50	921.73 911.81 910.00 910.00 910.00 922.62 915.60 910.00 910.00 910.00 911.39 924.15	0.88 7.20 9.00 9.00 0.30 0.00 3.40 9.00 9.00 9.00 9.00 9.00 9.00 9.00 7.61 0.00 3.71	325.60 327.04 927.04 927.05 923.35 924.35 923.83 923.75 923.71 923.99 924.28 924.63	5.27 15.23 17.09 15.53 14.55 5.27 1.21 8.15 13.71 13.79 13.99 12.89 0.48
SY-043 SY-044 SY-045 SY-046 SY-047 SY-048 3Y-049 3Y-049 3Y-059 SY-051 SY-052 SY-053	1,509,975.00 1,510,000.00 1,510,025.00 1,510,050.00 1,510,075.00	259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00	923.72 923.57 923.68 923.93 924.28 924.65	919.00 919.00 922.62 919.00 919.00 919.00 919.00 919.00 924.15	8.27 8.36 6.77 5.25 4.39 1.22 4.72 4.57 4.57 4.68 4.93 5.28 0.50	921.73 911.61 910.00 910.00 910.00 910.00 910.00 910.00 910.00 911.39 924.15 915.28 915.28 915.28	0.88 7.20 9.00 9.00 0.30 0.00 3.40 9.00 9.00 9.00 9.00 9.00 9.00 9.00 7.61 0.00 3.71	325.60 327.04 927.04 927.05 923.35 924.35 923.83 923.75 923.71 923.99 924.28 924.63	5.27 17.03 17.03 17.03 14.33 5.27 1.21 8.15 13.71 13.79 13.99 12.89 0.48 9.06 9.06 9.06 9.06
SY-043 SY-044 SY-045 SY-046 SY-047 SY-048 SY-048 SY-048 SY-054 SY-052 SY-053 SY-054	1,509,975.00 1,510,025.00 1,510,025.00 1,510,025.00 1,510,075.00 1,510,100.00 1,510,102.00 1,509,025.00 1,509,025.00 1,509,000.00 1,510,000.00	259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,300.00 259,300.00 259,300.00	923.72 923.57 923.68 923.93 924.65 924.65 924.65 924.11 927.55 927.37 926.07 923.97	919.00 913.00 913.00 919.00 919.00 919.00 919.00 919.00 919.00 924.15 919.00 919.00 919.00 919.00 919.00 919.00	8.27 8.30 6.77 5.23 4.59 4.57 4.57 4.68 4.93 5.28 0.50 5.38 5.28 0.50 5.31 8.55 6.57 0.02 0.00	921.73 911.61 910.00 910.00 918.70 922.62 915.60 910.00 910.00 910.00 910.00 911.39 922.415 913.29 913.29 913.29 913.29 913.29 913.29 913.29 911.03	0.00 7.20 9.00 9.00 9.00 9.00 9.00 9.00 9.00 7.61 0.00 9.7.61 0.00 9.7.61 0.00 9.7.61 0.00	323.00 927.04 927.04 925.53 924.55 923.75 923.83 923.75 923.79 923.99 923.99 924.28 924.28 924.63 924.63	3.27 17.09 17.09 15.55 14.55 14.55 14.55 13.71 13.79 12.89 0.48 9.08 9.08 3.82 14.65 13.71 13.99 12.89 0.48 9.08 3.82 14.65 0.20 0.03
SY-043 SY-044 SY-045 SY-046 SY-047 SY-047 SY-047 SY-047 SY-047 SY-047 SY-047 SY-047 SY-053 SY-053 SY-054 SY-055	1,509,975.00 1,510,002.00 1,510,025.00 1,510,075.00 1,510,075.00 1,510,102.00 1,510,125.00 1,509,125.00 1,509,950.00 1,509,900.00 1,510,002.00	259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 239,275.00 239,275.00 239,275.00 239,275.00 239,275.00 259,300.00 259,300.00	923.72 923.57 923.68 923.93 924.28 924.28 924.65 924.38 924.55 924.35 927.55 927.57 926.07 923.97 923.94	913.00 913.00 922.62 913.00 919.00 919.00 919.00 919.00 924.15 919.00 924.15 919.00 924.35 919.00 924.95 919.00	0.27 8.30 8.70 9.25 4.99 4.99 4.72 4.57 4.68 4.57 4.68 5.28 0.50 3.98 5.28 0.50 3.98 5.55 8.57 0.02 0.00 0.00	921.73 911.61 910.00 910.00 910.00 913.70 922.62 915.60 910.00 910.00 910.00 910.00 910.00 911.39 913.29 913.29 913.29 915.25 913.29 915.05 923.97 916.95	0.00 7.20 9.00 9.00 0.30 0.30 9.00 9.00 9.00 9.0	323.00 927.04 927.04 925.33 924.35 923.73 923.83 923.75 923.79 923.99 924.28 924.28 924.28 924.28 924.28 924.28 924.28 924.28 924.28 924.28 924.29 925.95 927.94	3.27 17.03 17.03 15.53 3.27 1.21 8.15 13.79 13.99 12.89 0.48 9.08 3.82 10.85 0.20 0.03 10.85 0.20 0.05
SY-043 SY-045 SY-045 SY-046 SY-047 SY-048 3Y-048 3Y-048 SY-054 SY-052 SY-054 SY-055 SY-055 SY-056	1,509,975.00 1,510,002.00 1,510,025.00 1,510,025.00 1,510,075.00 1,510,100.00 1,510,100.00 1,510,100.00 1,509,900.00 1,510,002.00 1,510,025.00 1,510,025.00	259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,300.00 259,300.00 259,300.00 259,300.00	923.72 923.68 922.93 924.28 924.65 524.55 524.55 524.55 527.57 926.07 923.97 923.97 922.94	919.00 313.00 913.00 912.62 919.00 919.00 919.00 919.00 919.00 924.15 919.00 924.15 919.00 926.05 923.97 919.00 919.00	8.27 8.30 8.75 9.25 4.59 1.22 4.57 4.68 4.93 5.28 5.28 0.50 8.59 0.50 8.57 0.02 0.00 4.94 5.13	921.73 910.00 910.00 910.00 910.00 910.00 910.00 910.00 910.00 910.00 910.00 910.00 910.00 911.39 924.15 911.35 912.43 913.43 912.43 913.43 91	0.00 7.20 9.00 9.00 9.00 9.00 9.00 9.00 9.00 7.61 0.05 0.05 9.71 0.05 8.71 9.00	323.00 927.04 927.04 925.33 925.33 923.75 923.75 923.79 923.83 923.75 923.79 923.99 924.28 924.63 924.75 923.75 923.75 923.75 923.75 923.75 923.75 923.75 923.75 923.75 923.75 923.75 923.75 923.75 923.75 923.75 924.63 924.63 924.75 924.63 924.75 924.63 924.75 924.84 924.75 924.63 924.75 924.84 924.75 924.63 924.75 924.63 924.75 924.75 924.63 924.75 924.63 924.75 924.63 924.75 924.63 924.74 926.83 924.74 926.83 924.74 926.83 924.74 926.82 924.63 924.74 926.82 924.63 924.74 926.82 924.63 924.74 926.25 924.00	3.27 1.23 17.09 15.33 14.35 3.27 1.21 8.15 13.71 13.79 13.99 12.89 0.48 3.68
SY-043 SY-044 SY-045 SY-046 SY-047 SY-047 SY-047 SY-047 SY-047 SY-047 SY-047 SY-047 SY-053 SY-053 SY-054 SY-055	1,509,975.00 1,510,002.00 1,510,025.00 1,510,075.00 1,510,075.00 1,510,102.00 1,510,125.00 1,509,125.00 1,509,950.00 1,509,900.00 1,510,002.00	259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 239,275.00 239,275.00 239,275.00 239,275.00 239,275.00 259,300.00 259,300.00	923.72 923.57 923.68 923.93 924.28 924.28 924.65 924.38 924.55 924.35 927.55 927.57 926.07 923.97 923.94	913.00 913.00 922.62 913.00 919.00 919.00 919.00 919.00 924.15 919.00 924.15 919.00 924.35 919.00 924.95 919.00	8.27 8.30 6.77 4.59 1.22 4.72 4.57 4.68 5.28 0.50 5.28 0.50 5.31 8.55 6.57 0.02 0.00 4.94 5.13 5.13	921.73 911.61 910.00 910.00 910.00 913.70 922.62 915.60 910.00 910.00 910.00 910.00 910.00 911.39 913.29 913.29 913.29 915.25 913.29 915.05 923.97 916.95	0.00 7.20 9.00 9.00 0.30 0.30 9.00 9.00 9.00 9.0	323.00 927.04 927.04 925.33 924.35 923.73 923.83 923.75 923.79 923.99 924.28 924.28 924.28 924.28 924.28 924.28 924.28 924.28 924.28 924.28 924.29 925.95 927.94	3.27 17.09 17.09 15.33 3.27 1.21 8.15 13.71 13.79 12.89 0.48 9.06 3.82 14.46 10.65 0.20 0.03 7.05 13.43 14.42
SY-043 SY-045 SY-045 SY-046 SY-047 SY-048 3Y-048 3Y-048 SY-054 SY-052 SY-054 SY-055 SY-055 SY-056	1,509,975.00 1,510,002.00 1,510,025.00 1,510,055.00 1,510,075.00 1,510,075.00 1,510,075.00 1,509,055.00 1,509,050.00 1,509,000.00 1,510,075.00 1,510,075.00 1,510,075.00	259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,300.00 259,300.00 259,300.00 259,300.00 259,300.00 259,300.00	923.72 923.57 923.68 923.68 924.28 924.28 924.65 324.38 924.55 324.38 927.55 324.31 927.55 927.57 926.07 923.97 923.94 924.14 924.42 924.76	919.00 913.00 913.00 922.62 919.00 919.00 919.00 919.00 919.00 919.00 919.00 919.00 919.00 919.00 919.00 919.00 919.00 919.00	8.27 8.30 6.77 4.59 4.59 4.72 4.72 4.57 4.68 4.93 5.28 0.50 5.58 5.58 5.58 5.58 5.51 5.58 5.51 0.55 8.57 0.00 0.00 0.00 4.94 5.13 5.542 5.78	921.73 911.61 910.00 910.00 910.00 910.00 910.00 910.00 910.00 911.39 924.15 913.28 911.09 911.38 912.43 911.05 911.05 911.05 910.74 910.74	0.00 7.20 9.00 9.00 9.00 9.00 9.00 9.00 9.00 7.61 0.00 7.61 0.00 7.61 0.00 7.61 0.00 0.00 0.00 0.00 0.00 0.00 0.00 9.000 9.00 9.00 9.000 9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00 9.00	323.00 327.04 327.04 327.05 323.70 324.33 324.33 923.75 923.71 923.83 923.75 923.71 923.99 924.28 924.63 324.97 324.63 324.97 324.63 324.97 326.63 327.94 926.25 926.25 924.00 924.42 924.42 924.71	3.27 17.09 17.09 15.33 14.33 3.27 1.21 8.15 13.71 13.79 12.89 0.48 9.08 9.08 3.82 14.40 10.63 0.20 0.03 7.05 13.43 14.42 14.71
SY-043 SY-045 SY-045 SY-046 SY-047 SY-048 3Y-048 3Y-048 SY-054 SY-052 SY-054 SY-055 SY-055 SY-056	1,509,975.00 1,510,002.00 1,510,025.00 1,510,025.00 1,510,075.00 1,510,100.00 1,510,100.00 1,510,100.00 1,509,900.00 1,510,002.00 1,510,025.00 1,510,025.00	259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,300.00 259,300.00 259,300.00 259,300.00	923.72 923.68 922.93 924.28 924.65 524.55 524.55 524.55 527.57 926.07 923.97 923.97 922.94	919.00 313.00 913.00 912.62 919.00 919.00 919.00 919.00 919.00 924.15 919.00 924.15 919.00 926.05 923.97 919.00 919.00	8.27 8.30 6.77 4.59 1.22 4.72 4.57 4.68 5.28 0.50 5.28 0.50 5.31 8.55 6.57 0.02 0.00 4.94 5.13 5.13	921.73 910.00 910.00 910.00 910.00 910.00 910.00 910.00 910.00 910.00 910.00 910.00 910.00 911.39 924.15 911.35 912.43 913.43 912.43 913.43 91	0.00 7.20 9.00 9.00 9.00 9.00 9.00 9.00 9.00 7.61 0.05 0.05 9.71 0.05 8.71 9.00	323.00 927.04 927.04 925.33 925.33 923.75 923.75 923.79 923.83 923.75 923.79 923.99 924.28 924.63 924.75 923.75 923.75 923.75 923.75 923.75 923.75 923.75 923.75 923.75 923.75 923.75 923.75 923.75 923.75 923.75 924.63 924.63 924.75 924.63 924.75 924.63 924.75 924.84 924.75 924.63 924.75 924.84 924.75 924.63 924.75 924.63 924.75 924.75 924.63 924.75 924.63 924.75 924.63 924.75 924.63 924.74 926.83 924.74 926.83 924.74 926.83 924.74 926.82 924.63 924.74 926.82 924.63 924.74 926.82 924.63 924.74 926.25 924.00	3.27 17.09 17.09 15.33 3.27 1.21 8.15 13.71 13.79 12.89 0.48 9.06 3.82 14.46 10.65 0.20 0.03 7.05 13.43 14.42
SY-043 SY-044 SY-045 SY-046 SY-047 SY-048 SY-047 SY-048 SY-043 SY-054 SY-053 SY-055 SY-055 SY-055 SY-057 SY-057 SY-057 SY-057	1,509,975.00 1,510,002.00 1,510,025.00 1,510,025.00 1,510,075.00 1,510,075.00 1,510,000.00 1,510,000.00 1,509,920.00 1,510,002.00 1,510,025.00 1,510,025.00 1,510,025.00 1,510,025.00 1,510,025.00 1,510,025.00 1,510,025.00 1,510,025.00 1,510,025.00 1,510,025.00 1,510,025.00 1,510,025.00 1,510,025.00 1,510,025.00 1,510,005.00 1,	259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,275.00 259,300.00 259,300.00 259,300.00 259,300.00 259,300.00 259,300.00 259,300.00	923.72 923.57 923.68 923.93 924.28 924.65 524.33 924.11 927.55 924.11 926.07 923.97 923.97 923.97 923.94 924.14 924.42 924.70 923.55	913.00 313.00 913.00 913.00 913.00 919.00 919.00 919.00 919.00 919.00 924.15 913.00 949.00 919.00 926.05 913.00 919.00 919.00 919.00 919.00 919.00	8.27 8.30 8.70 9.22 4.53 4.53 4.53 4.57 4.68 4.93 5.28 0.50 5.36 5.35 8.55 8.57 0.02 0.00 0.00 0.00 0.00 0.50 5.55 8.57 0.02 0.02 0.02 0.02 0.02 0.03 8.55 8.57 8.55 8.57 8.57 8.55 8.57 8.57	921.73 911.61 910.00 910.00 910.00 912.62 915.60 910.00 910.00 910.00 910.00 910.00 910.00 911.39 924.15 915.45 915.45 915.45 915.45 916.95 910.74 910.00 910.00 924.05 925.05 925.97 916.95 910.74	6.68 7.20 9.00 9.00 9.00 9.00 9.00 9.00 9.00 7.61 0.62 6.63 9.71 0.62 9.00 7.51 0.00 0.00 9.00 7.71 0.62 6.67 9.00 2.05 8.26 9.00 3.00 1.28	323.00 927.04 927.04 925.33 924.33 923.75 923.83 923.75 923.83 923.75 923.99 924.28 924.63 924.74 926.25 924.00 924.17 924.42 924.42 924.42	3.27 17.09 17.09 15.33 14.35 3.27 1.21 8.15 13.71 13.79 13.99 12.89 0.48 3.68 3.68 3.68 0.20 0.03 7.05 0.20 0.34 14.42 14.42 14.42 17.29

				OL YARD AND W XCAVATION COL					
POINT #	x	Y	EXISTING GRADE	METALS OVERBURDEN EXCAVATION GRADE ⁵		EXCAVATION GRADE ²		FINAL GRADE ³	
runn #	(EASTING)	STING) (NORTHING)	ELEVATION	ELEVATION	CUT	ELEVATION	CUT	ELEVATION	FILL
SY-009	1,510,050.00	259,200.00	923.58	921.58	2.00	921.58	0.00	923.58	2.00
SY-021	1,510,075.00	259,225.00	924.06	919.00	5.06	913.00	6.00	924.06	11.00

PREPARED BY

PREPARED FOR

THE BNSF RAILWAY COMPANY

FARALLON CONSULTING 975 5th Avenue Northwest Issaquah, WA 98027

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CLEAN OVERBURDEN EXCAVATION GRADE CONTOURS ARE SHOWN ON DRAWING C-212. CUT DEPTH IS FROM EXISTING GRADE.
EXCAVATION GRADE CONTOURS ARE SHOWN ON DRAWING C-213. CUT DEPTH IS FROM CLEAN OVERBURDEN EXCAVATION GRADE.
FINAL GRADE CONTOURS ARE SHOWN ON DRAWING C-214. FILL DEPTH IS FROM EXCAVATION GRADE.

5. ELEVATIONS ARE LISTED IN FEET MEAN SEA LEVEL. CUT/FILL DEPTHS ARE LISTED IN FEET.

3/13/2013	ISSUED FOR ECOLOGY REVIEW	DEW	AV	RM
DATE	DESCRIPTION	BY	CKD.	APP.

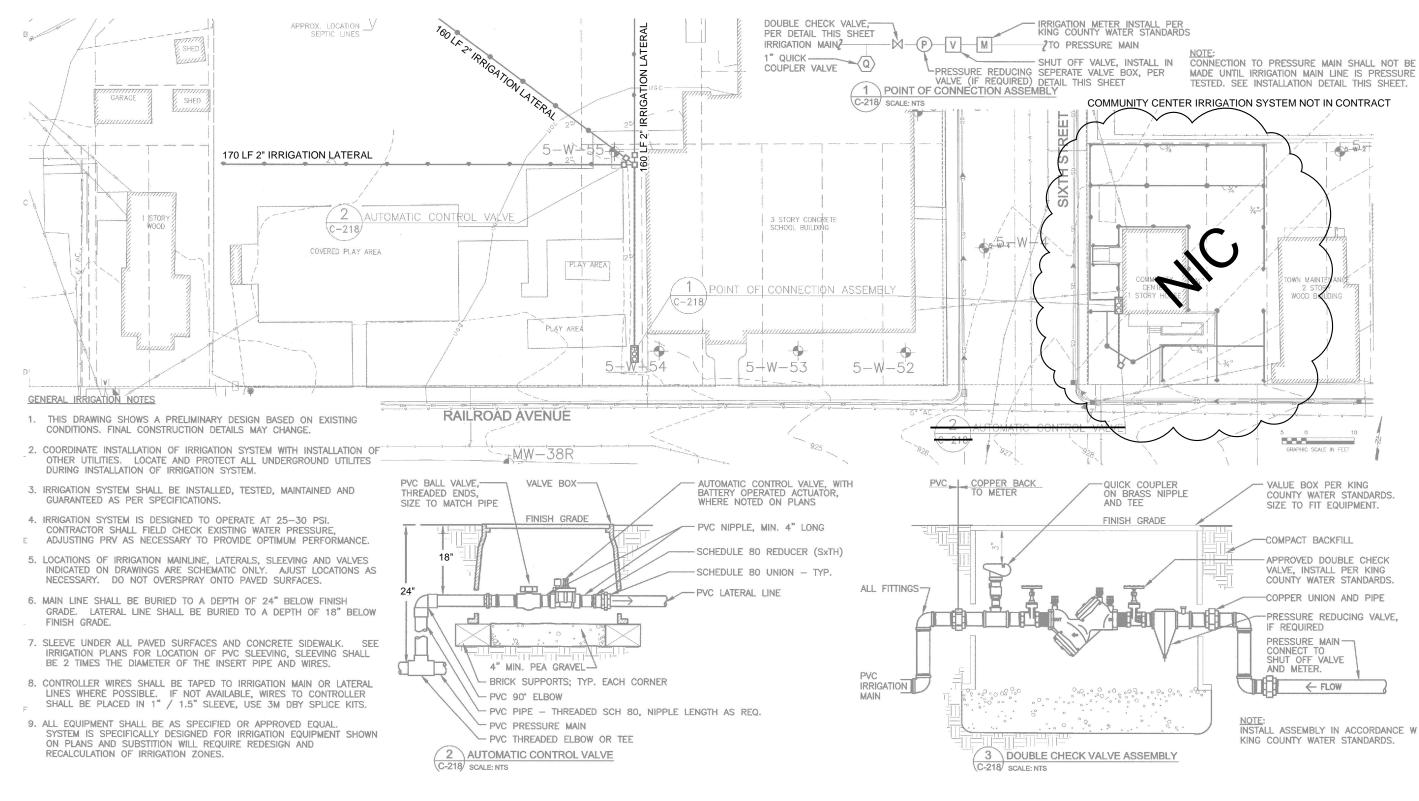
BASE DRAWING REPRODUCED FROM 2010 REMEDIATION DESIGN FORMER MAINTENANCE AND FUELING FACILITY SKYKOMISH, WASHINGTON ISSUED FOR CONSTRUCTION (ISSUE NO.4) 5/30/2011



FORMER MAINTENANCE AND FUELING FACILITY SKYKOMISH, WASHINGTON

EXCAVATION CONTROL POINTS SCHOOLYARD

SCALE AS SHOWN PROJECT NO. 683-043
FILE NAME COMPREPORT.dwg
SHEET NO.



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	3/13/2013	ISSUED FOR ECOLOGY REVIEW	DEW	AV	RM
	DATE	DESCRIPTION	BY	CKD.	APP.

BASE DRAWING REPRODUCED FROM 2010 REMEDIATION DESIGN FORMER MAINTENANCE AND FUELING FACILITY SKYKOMISH, WASHINGTON ISSUED FOR CONSTRUCTION (ISSUE NO.4) 5/30/2011



975 5th Avenue Northwest Issaquah, WA 98027

PREPARED FOR THE BNSF RAILWAY COMPANY

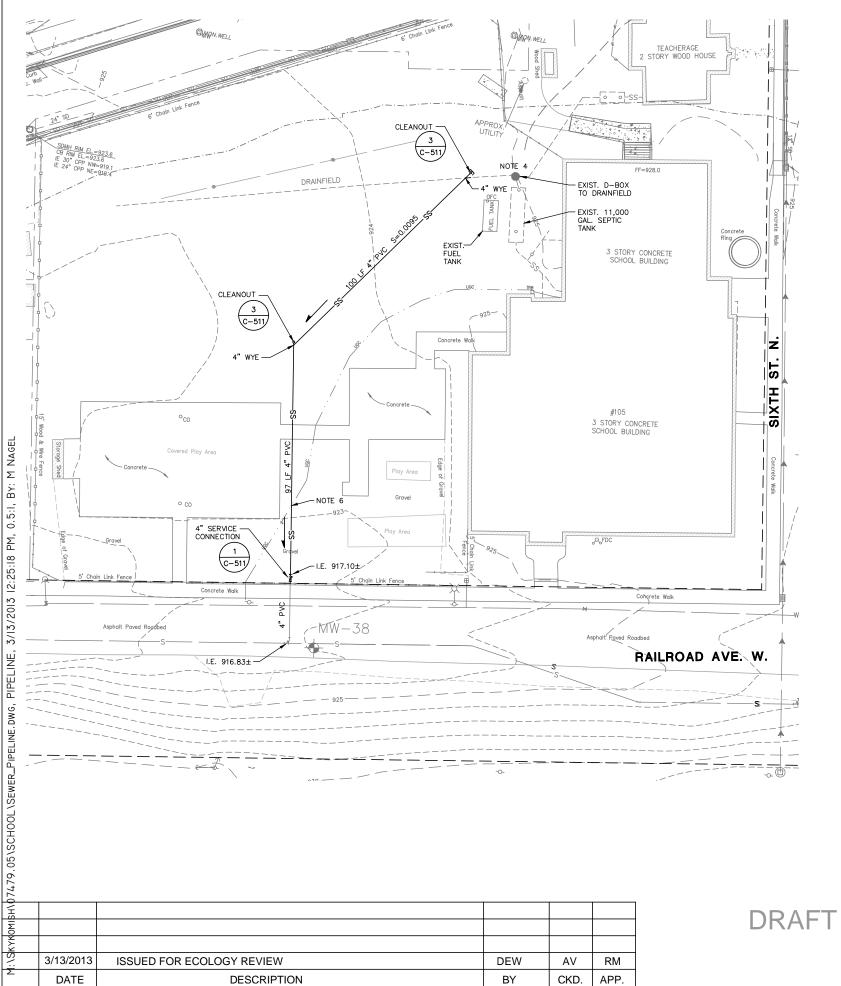


FORMER MAINTENANCE AND FUELING FACILITY SCALE AS SHOWN PROJECT NO. 683-043 FILE NAME COMPREPORT.dwg SHEET NO. C-218

SKYKOMISH, WASHINGTON

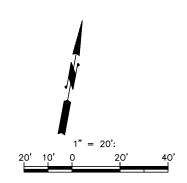
IRRIGATION SYSTEM

SCHOOLYARD



CONSTRUCTION NOTES:

- 1. UTILITY CROSSING: CONTRACTOR SHALL POTHOLE AND FIELD VERIFY LOCATION/ELEVATION OF EXISTING UTILITY PRIOR TO CONSTRUCTION. ALL UTILITY CROSSINGS MAY NOT BE SHOWN.
- 2. MINIMUM SLOPE FOR SIDE SEWER STUB IS 0.01 UNLESS OTHERWISE NOTED.
- 3. CONTRACTOR SHALL COORDINATE FINAL LOCATION OF SIDE SEWER WITH PROPERTY OWNER PRIOR TO INSTALLATION.
- 4. DIST. BOX FLUID LEVEL 4'-8" FROM GROUND SURFACE. TOP OF RISER 2'-10" GROUND SURFACE. POTHOLE TO VERIFY DEPTH AND TYPE OF PIPE AND DIAMETER FOR DRAINFIELD DISCHARGE. PROVIDE TRANSITION COUPLING, AS REQUIRED, TO CONNECT TO 4" PVC.
- 5. DIAMETER OF EXIST. PIPELINE FROM EXISTING D-BOX TO DRAINFIELD IS UNKNOWN. FIELD VERIFY AND PROVIDE TRANSITION TO 4" PVC.
- 6. POTHOLE FOR UNDERGROUND CONDUIT.



PREPARED BY PREPARED FOR Ŷ THE BNSF RAILWAY COMPANY FARALLON CONSULTING 975 5th Avenue Northwest Issaquah, WA 98027

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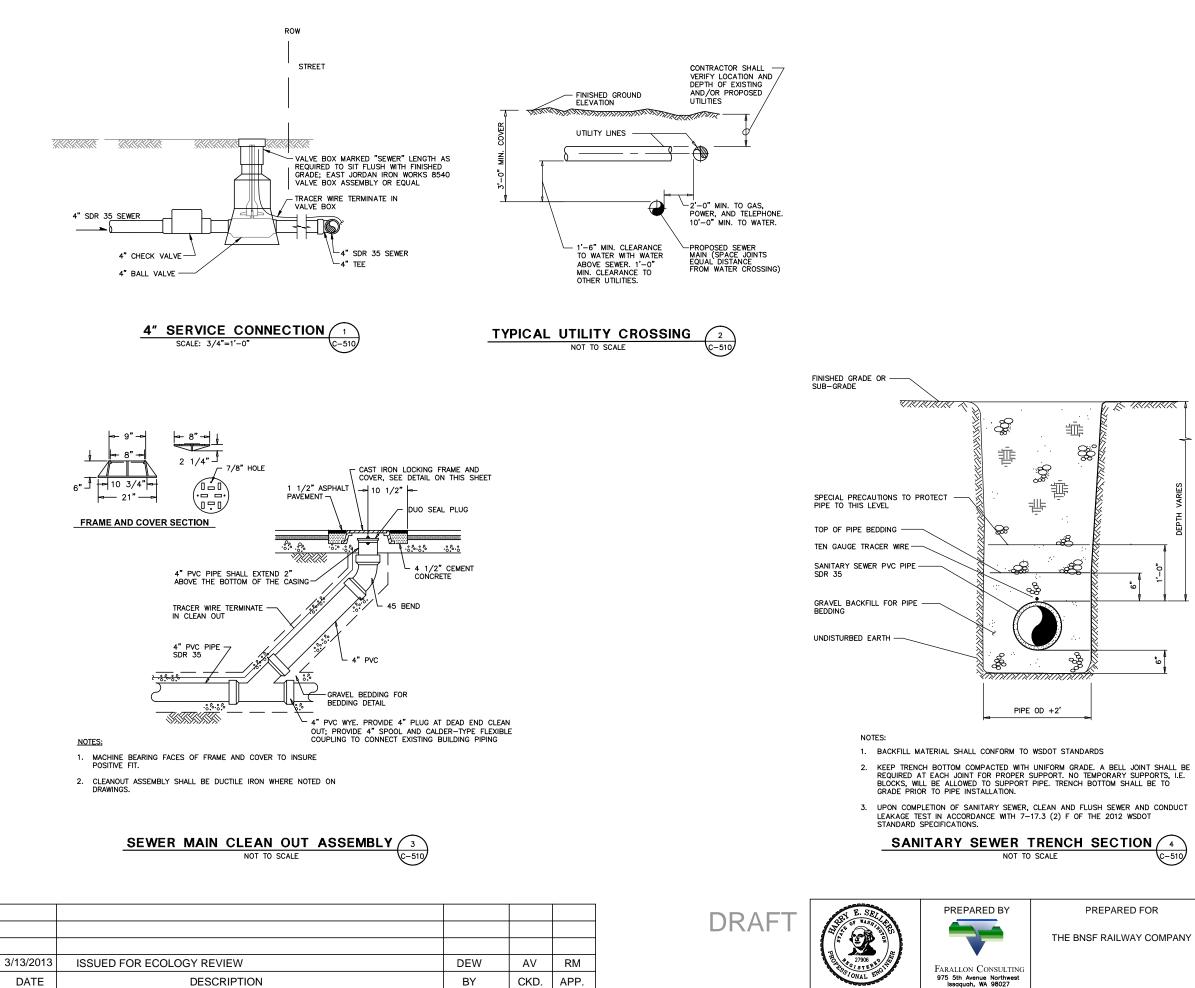
SKYKOMISH, WASHINGTON

PIPELINE TO TOWN SEWER

SCALE AS SHOWN PROJECT NO. 683-043 FILE NAME COMPREPORT.dwg SHEET NO. C-510

SANITARY SEWER PLAN

FORMER MAINTENANCE AND FUELING FACILITY



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SEWER DETAILS

SKYKOMISH, WASHINGTON SANITARY SEWER PLAN

SCALE AS SHOWN FORMER MAINTENANCE AND FUELING FACILITY PROJECT NO. 683-043 FILE NAME COMPREPORT.dwg SHEET NO.

C-511