SHEET INDEX	
DESCRIPTION	LOCATION
COVER SHEET	-
LEGEND	-
NOTES	-
ALIGNMENT PLAN	-
TYPICAL SECTIONS	-
SITE PREPARATION AND TESC PLAN	STA 10+00 TO 14+00
SITE PREPARATION AND TESC PLAN	STA 14+00 TO 19+00
SITE PREPARATION AND TESC PLAN	STA 19+00 TO 24+00
SITE PREPARATION AND TESC PLAN	STA 24+00 TO 29+00
SITE PREPARATION AND TESC PLAN	STA 29+00 TO 34+00
SITE PREPARATION AND TESC PLAN	STA 34+00 TO 39+00
SITE PREPARATION AND TESC PLAN	STA 39+00 TO 44+00
PAVING PLAN	STA 10+00 TO 14+00
PAVING PLAN	STA 14+00 TO 19+00
PAVING PLAN	STA 19+00 TO 24+00
PAVING PLAN	STA 24+00 TO 29+00
	STA 29+00 TO 34+00
	STA 34+00 TO 39+00
-	STA 39+00 TO 44+00
	-
	STA 10+00 TO 14+00
	STA 14+00 TO 19+00
	STA 19+00 TO 24+00
	STA 24+00 TO 29+00
	STA 29+00 TO 34+00
	STA 34+00 TO 38+00
	STA 38+00 TO 42+00
	STA 42+00 TO 45+00
	-
	STA 10+00 TO 14+00
	STA 14+00 TO 19+00
	STA 19+00 TO 24+00
	STA 24+00 TO 29+00
	STA 29+00 TO 34+00
	STA 23+00 TO 34+00 STA 34+00 TO 38+00
	STA 34+00 TO 38+00 STA 38+00 TO 42+00
	STA 38100 TO 42100 STA 42+00 TO 45+00
	31A 42100 10 43100
	-
	- SR 99 & S 288TH ST
	18TH AVE S & S 288TH ST
	MILITARY RD S & S 288TH ST
IRAFFIC SIGNAL DETAILS	-
	DESCRIPTION COVER SHEET LEGEND NOTES ALIGNMENT PLAN TYPICAL SECTIONS SITE PREPARATION AND TESC PLAN SITE PREPARATION AND TESC PLAN



12131 113TH AVENUE NE, SUITE 203 KIRKLAND, WASHINGTON 98034 (TEL) 425 821–3665 (FAX) 425 825–8434

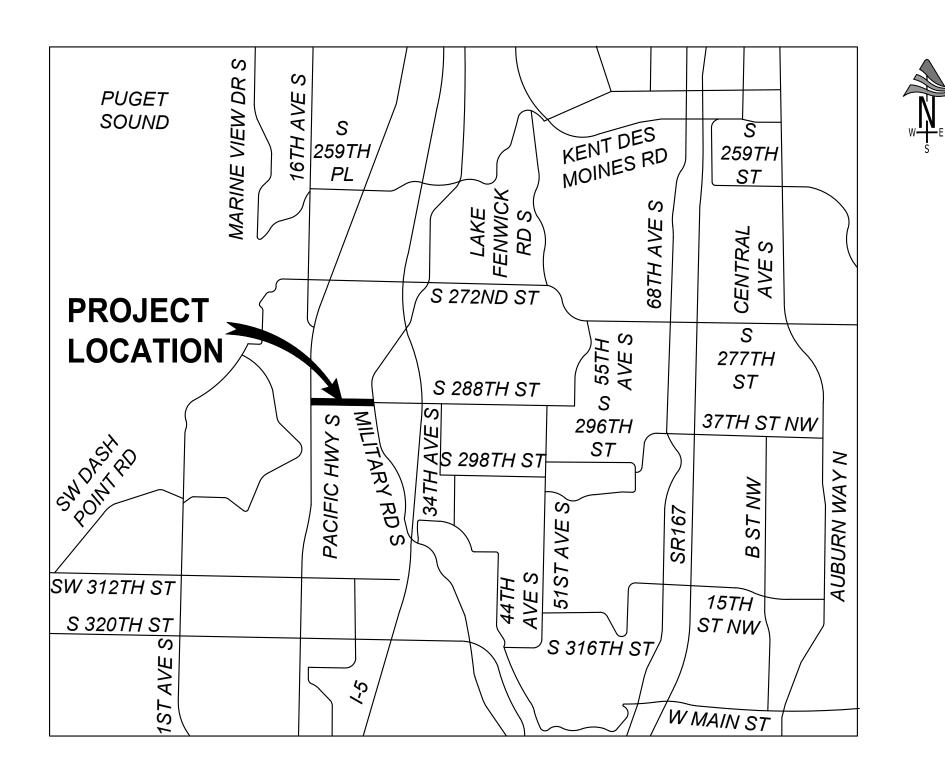




RFB 25-002

DRAFTED: JK	15
DESIGNED: KBC	
REVIEWED: KBC	
APPROVED:	

City of Federal Way Public Works Department S 288th St Road Diet - PHASE 2 16TH AVE S TO MILITARY RD S CFW PROJECT #36238 TIB #8-1-113(013)-1



		APPROVED FOR CON	STRUCTION					
		Denie S. Winkler P.E. DEPUTY PUBLIC WORKS DIRECTOR	<u>2/12/25</u> DATE					
		UNOFFICIAL COPY Official bid documents, plan holder's lis are available on BX						
STEN B. CASS	DRAWING VERSION / REVISION LOGNO.DATEREVISION①2/11/25REVISED RFB NO.	S 288TH ST ROAD DIET - PHASE 2	CITY PROJECT #: 36238					
20119219								
OISTERE OVAL ENGINE 02-11-2025		COVER SHEET	of 81					

/-DFS-WA\Projects/21/1.21059.00 - Federal Way 2021-2023 Capital Projects\Engineering\CAD\Plan Sheets\Segment A\21059B-LEGEND-A.dwg, 5/24/2022

LEGEND (EXISTING)

ASPH CW CONC GRS GRVL PLTR _____ W _____ _____ C _____ _____ P _____ _____ G _____ ______ ____ ___ ___ \mathcal{O} Γ٦ \bigotimes ____ ${ \sqsubseteq _ } \dashv$ — 0------X-#100 🔀 #101 × #200

ASPHALT CONCRETE WALK CONCRETE GRASS GRAVEL PLANTER WATER LINE TELEPHONE/COMM LINE POWER LINE GAS LINE TV LINE STORM LINE SEWER LINE MAJOR CONTOUR MINOR CONTOUR ROW LINE PROPERTY LINE CENTER LINE WATER VALVE WATER MANHOLE FIRE HYDRANT WATER METER IRRIGATION VALVE SPRINKLER HEAD TELEPHONE RISER TELEPHONE VAULT TELEPHONE HAND HOLE TV RISER TV HAND HOLE/VAULT ELECTRICAL VAULT JUNCTION BOX POWER VAULT POWER POLE WITH LUMINAIRE AND UNDERGROUND CONNECTION GUY ANCHOR GAS VALVE CATCH BASIN/INLET AREA DRAIN STORM MANHOLE SEWER MANHOLE ROCKERY SIGN MAILBOX YARD LIGHT HEDGE/SHRUBBERY CONIFEROUS TREE DECIDUOUS TREE PK NAIL/LEAD SPIKE SCRIBED 'X'



12131 113TH AVENUE NE, SUITE 203 KIRKLAND, WASHINGTON 98034 (TEL) 425 821–3665 (FAX) 425 825–8434





DRAFTED:	JK	55
DESIGNED:	КВС	
REVIEWED:	КВС	2014 05.
APPROVED:		

MONUMENT IN CASE

		*** UNOFFICIAL COPY *** Official bid documents, plan holder's list, and are available on BXWA.	l addenda (if applicable) com
STEN B. CASE	 AWING VERSION / REVISION LOG	S 288TH ST ROAD DIET - PHASE 2	CITY PROJECT #: 36238
20119219 STONAL ENGINE		LEGEND	sht.02 of 81

GENERAL NOTES

- 1. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE FEDERAL WAY REVISED CODE (FWRC), APPLICABLE ORDINANCES, AND THE CITY COUNCIL CONDITIONS OF PROJECT APPROVAL. THESE DOCUMENTS ARE SUPPLEMENTED BY THE MOST RECENT VERSION OF THE STANDARD SPECIFICATIONS FOR ROAD, BRIDGE, AND MUNICIPAL CONSTRUCTION (WSDOT/APWA), THE KING COUNTY ROAD STANDARDS (KCRS), AND THE KING COUNTY SURFACE WATER DESIGN MANUAL (KCSWDM).
- 2. VERTICAL DATUM SHALL BE NGVD-29.
- 3. ALL ROADWAY SUBGRADE SHALL BE BACKFILLED AND COMPACTED TO 95% DENSITY IN ACCORDANCE WITH WSDOT 2-06.3.
- 4. RAMP DIMENSIONS ARE APPROXIMATE. CONTRACTOR TO PROVIDE ADA COMPLIANT SLOPES. LARGER RAMP LENGTHS MAY BE NEEDED. RAMP FORMS TO BE MEASURED WITH 2FT LEVEL PRIOR TO CONCRETE PLACEMENT. CONTACT THE CITY ENGINEER IMMEDIATELY IF GRADES WILL NOT BE ADA COMPLIANT.
- 5. CROSS SLOPE TRANSITION PANELS ARE SHOWN OUTSIDE OF CURB RAMP LIMITS WHERE ANTICIPATED BASED ON SURVEY DATA. FIELD CONDITIONS MAY REQUIRE ADDITIONAL TRANSISTION PANELS TO PROVIDE ADA COMPLIANT CROSS-SLOPES WITHIN RAMPS.



12131 113TH AVENUE NE, SUITE 203 KIRKLAND, WASHINGTON 98034

(TEL) 425 821-3665 (FAX) 425 825-8434





DRAFTED: JK			NG VERSION / REVISION LOG REVISION	S 288TH ST ROAD DIET - PHASE 2	
DESIGNED: KBC REVIEWED: KBC	201495.24 20119219 20119219	, ,			sнт. 03
APPROVED:	COSTONAL ENCL			NOTES	of 81

EROSION/SEDIMENTATION CONTROL NOTES

- BE ADDRESSED WITHIN 15 DAYS.
- 5. AT NO TIME SHALL MORE THAN ONE FOOT OF SEDIMENT BE ALLOWED TO SEDIMENT-LADEN WATER INTO THE DOWNSTREAM SYSTEM.
- AREAS ARE KEPT CLEAN FOR THE DURATION OF THE PROJECT.
- KCSWDM ARE IN EFFECT BEGINNING OCTOBER 1 THROUGH APRIL 30.
- FACILITY SHALL NOT BE USED AS A TEMPORARY SETTLING BASIN. NO UNDERGROUND DETENTION TANKS OR VAULTS SHALL BE USED AS A TEMPORARY SETTLING BASIN.

1. THE ESC FACILITIES SHOWN ON THIS PLAN ARE THE MINIMUM REQUIREMENTS FOR ANTICIPATED SITE CONDITIONS. DURING THE CONSTRUCTION PERIOD. THESE ESC FACILITIES SHALL BE UPGRADED (I.E. ADDITIONAL SUMPS, RELOCATION OF DITCHES AND SILT FENCES, ETC.) AS NEEDED FOR UNEXPECTED STORM EVENTS.

2. ANY AREA STRIPPED OF VEGETATION, INCLUDING ROADWAY EMBANKMENTS, WHERE NO FURTHER WORK IS ANTICIPATED OR A PERIOD OF 2 DAYS (WET SEASON) OR 7 DAYS (DRY SEASON). SHALL BE IMMEDIATELY STABILIZED WITH THE APPROVED ESC METHODS (I.E. SEEDING, MULCHING, NETTING, EROSION BLANKETS, ETC.)

3. ANY AREA NEEDING ESC MEASURES, NOT REQUIRING IMMEDIATE ATTENTION, SHALL

4. THE ESC FACILITIES ON INACTIVE SITES SHALL BE INSPECTED AND MAINTAINED A MINIMUM OF ONCE A MONTH OR WITHIN THE 24 HOURS FOLLOWING A STORM EVENT.

ACCUMULATE WITHIN A CATCH BASIN. ALL CATCH BASINS AND CONVEYANCE LINES SHALL BE CLEANED PRIOR TO PAVING. THE CLEANING OPERATION SHALL NOT FLUSH

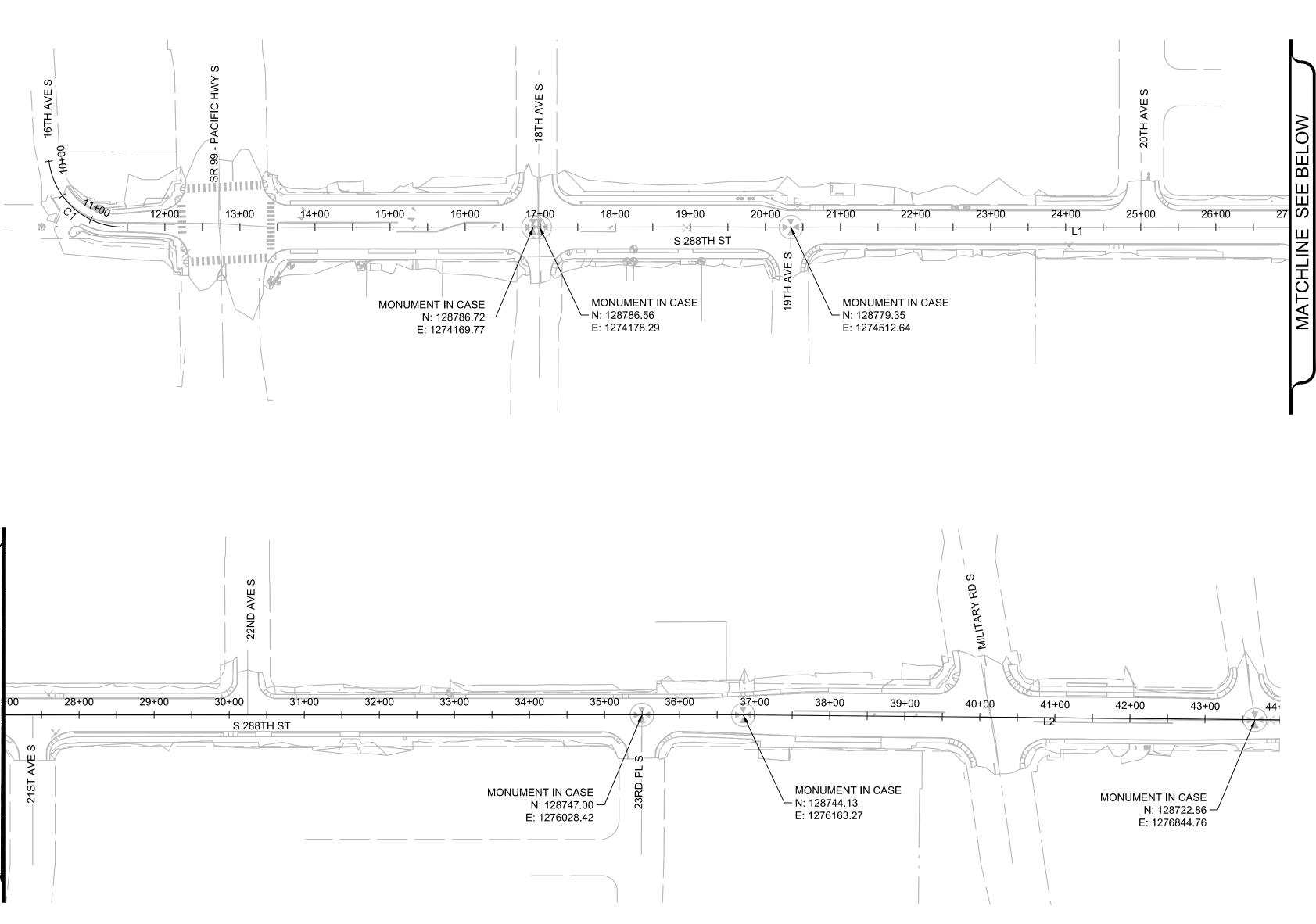
6. STABILIZED CONSTRUCTION ENTRANCES AND WASH PADS SHALL BE INSTALLED AT THE BEGINNING OF CONSTRUCTION AND MAINTAINED FOR THE DURATION OF THE PROJECT. ADDITIONAL MEASURES MAY BE REQUIRED TO INSURE THAT ALL PAVED

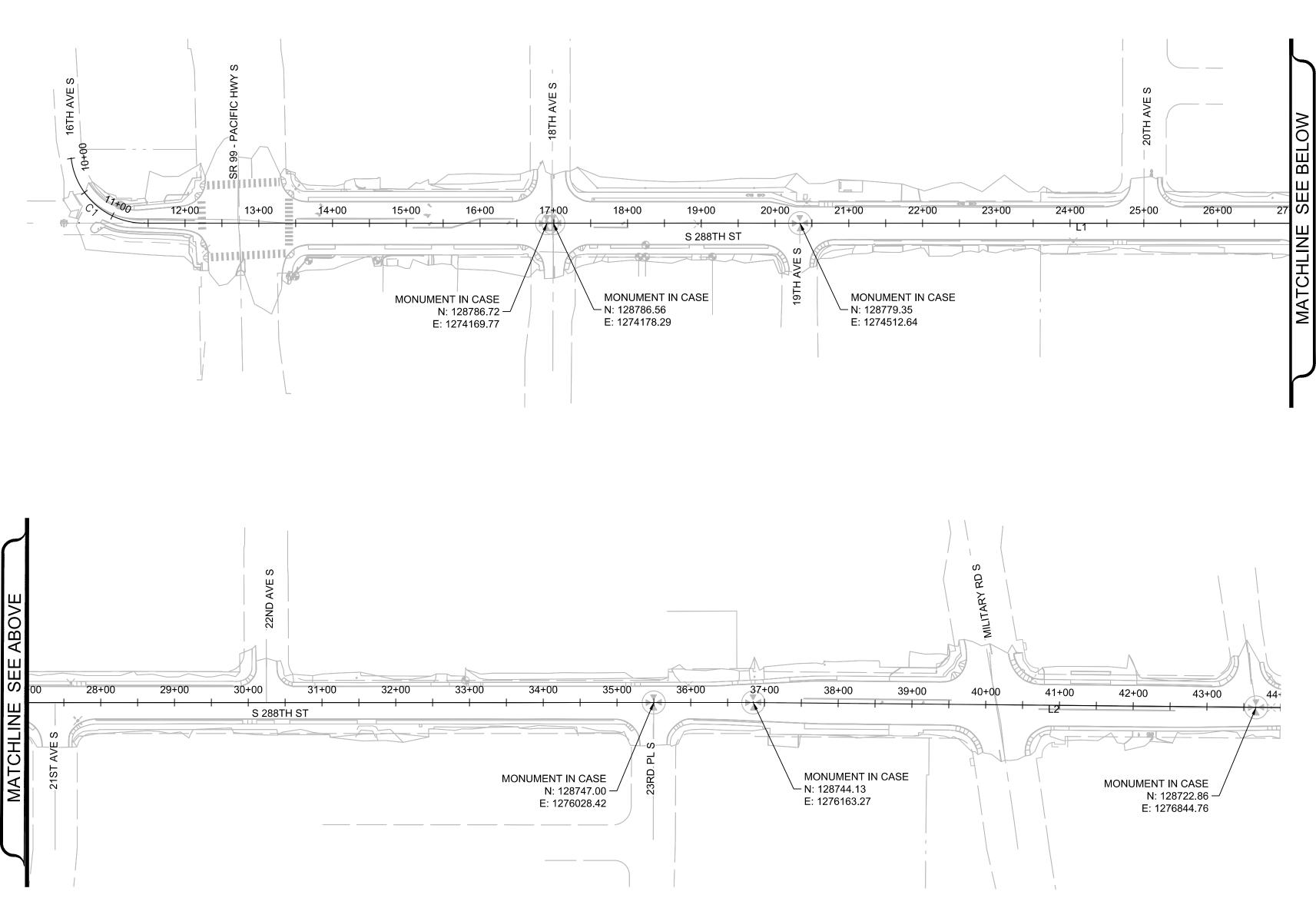
7. WET SEASON REQUIREMENTS AS DESCRIBED IN APPENDIX D, SECTION D.2.4.2 OF THE

8. ANY PERMANENT RETENTION/DETENTION FACILITY USED AS A TEMPORARY SETTLING BASIN SHALL BE MODIFIED WITH THE NECESSARY EROSION CONTROL MEASURES AND SHALL PROVIDE ADEQUATE STORAGE CAPACITY. IF THE PERMANENT FACILITY IS TO FUNCTION ULTIMATELY AS AN INFILTRATION OR DISPERSION SYSTEM, THE

9. WHERE SEEDING FOR TEMPORARY EROSION CONTROL IS REQUIRED, FAST GERMINATING GRASSES SHALL BE APPLIED AT AN APPROPRIATE RATE (I.E. ANNUAL OR PERENNIAL RYE APPLIED AT APPROXIMATELY 80 POUNDS PER ACRE).

> *****UNOFFICIAL COPY***** Official bid documents, plan holder's list, and addenda (if applicable) are available on BXWA.com







12131 113TH AVENUE NE, SUITE 203 KIRKLAND, WASHINGTON 98034

(TEL) 425 821–3665 (FAX) 425 825–8434



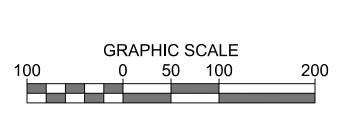


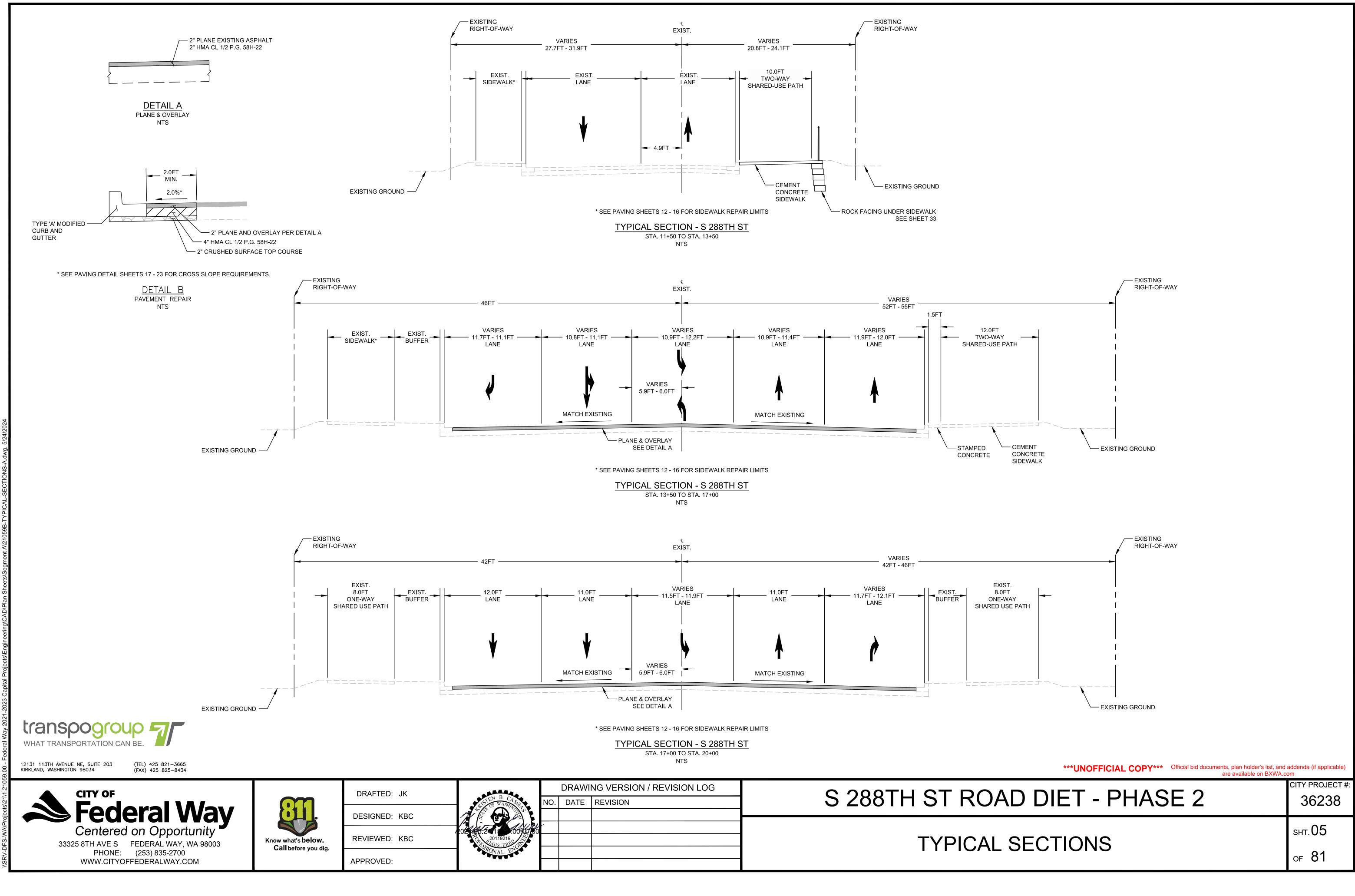
DRAFTED: JK		DRAWI	NG VERSION / REVISION LOG	
	RISTEN B. CASP	NO. DATE	REVISION	S 288TH ST RO
DESIGNED: KBC				
	15445-5-5-5-5-5-5-5-5-6-6-			
REVIEWED: KBC	20119219			ALIGNM
	SOONAL ENGL			ALIGININ
APPROVED:				
				-

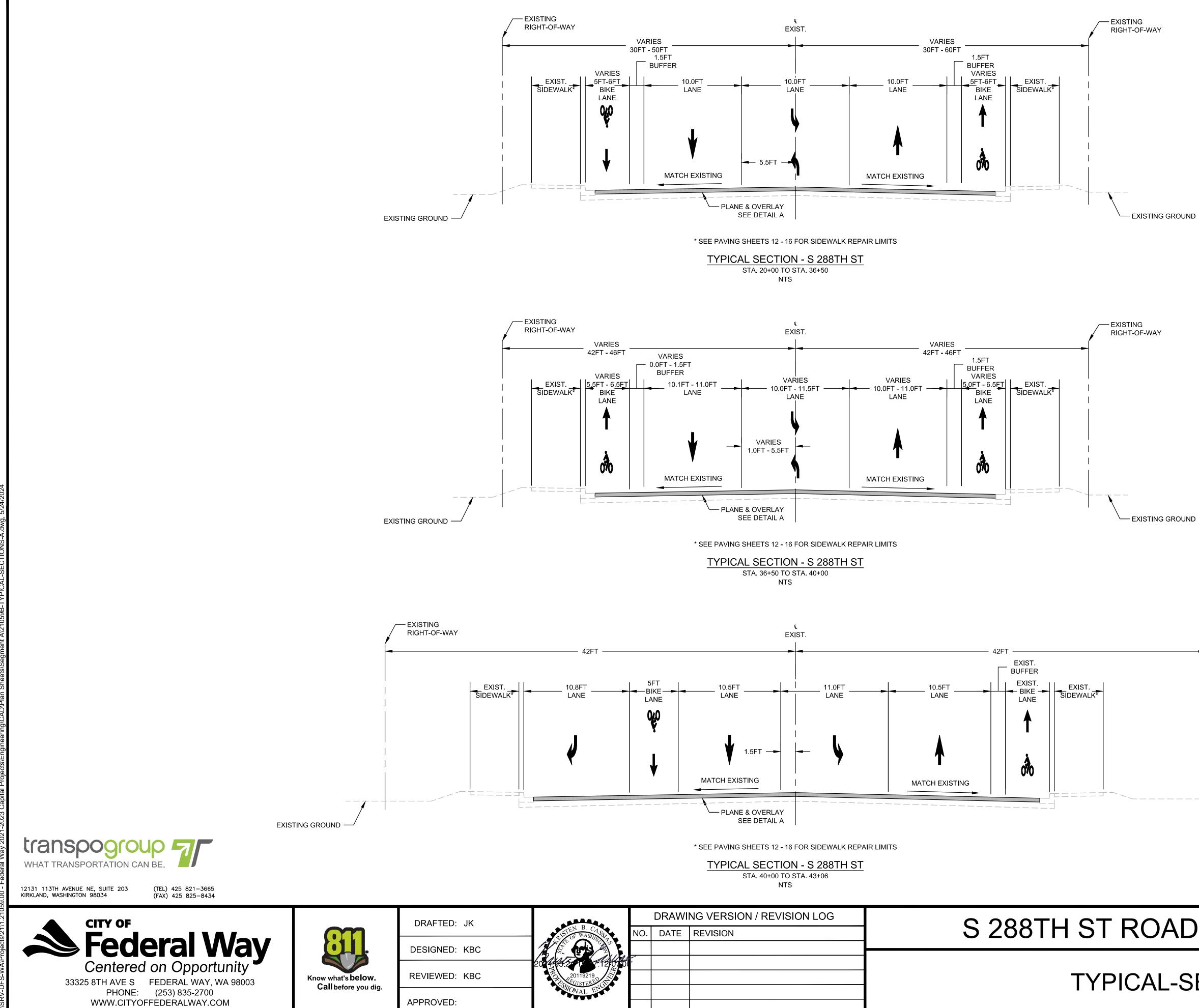
	S 288TH-A								
Number	Length	Radius	Line/Chord Direction	Begin Station	Begin N/E	End Station	End N/E		
C1	144.73	100.00	S47° 18' 48.11"E	10+00.00	N: 1546658.35, E: 15282317.44	11+44.73	N: 1545580.96, E: 15283485.54		
L1	2540.05		S88° 46' 31.64"E	11+44.73	N: 1545580.96, E: 15283485.54	36+84.78	N: 1544929.57, E: 15313959.23		
L2	815.22		S88° 14' 16.64"E	36+84.78	N: 1544929.57, E: 15313959.23	45+00.00	N: 1544628.77, E: 15323737.20		

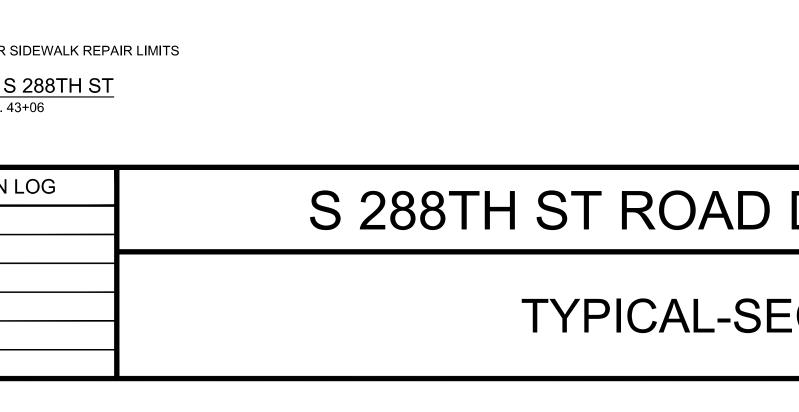
AD DIET - PHASE 2	CITY PROJECT #: 36238
IENT PLAN	sнт. 04
	of 81

UNOFFICIAL COPY Official bid documents, plan holder's list, and addenda (if applicable) are available on BXWA.com

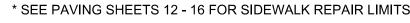




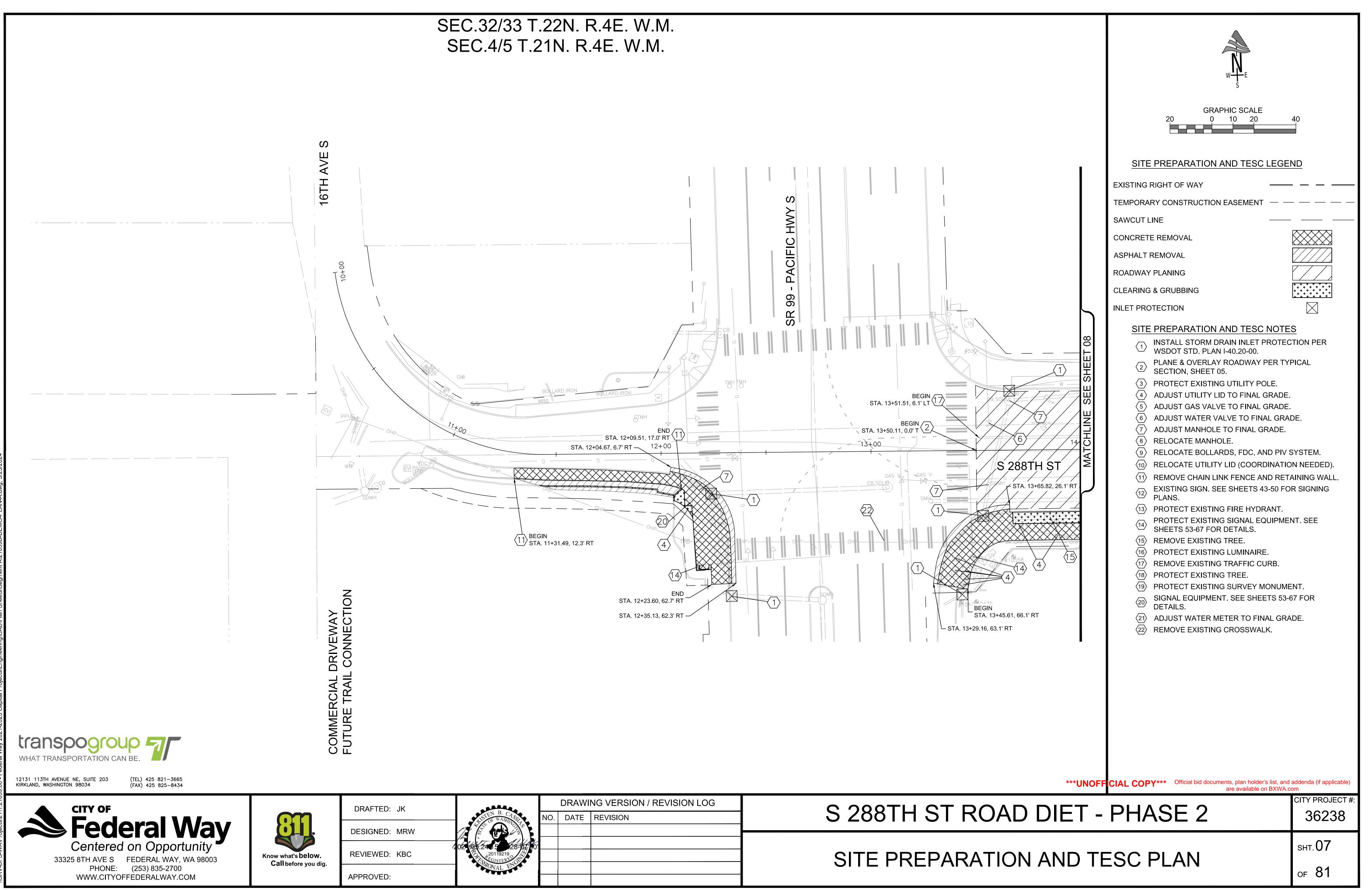




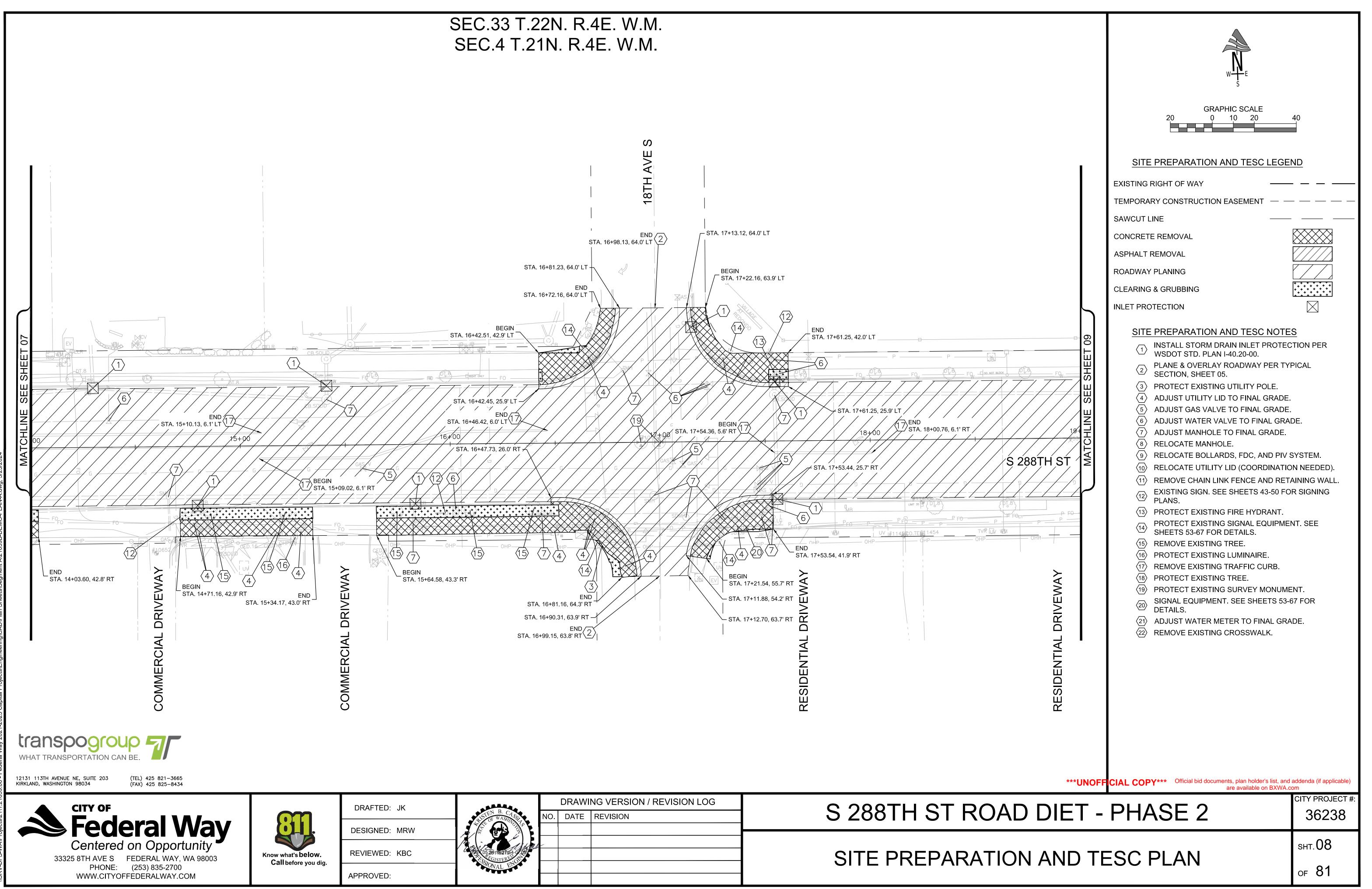




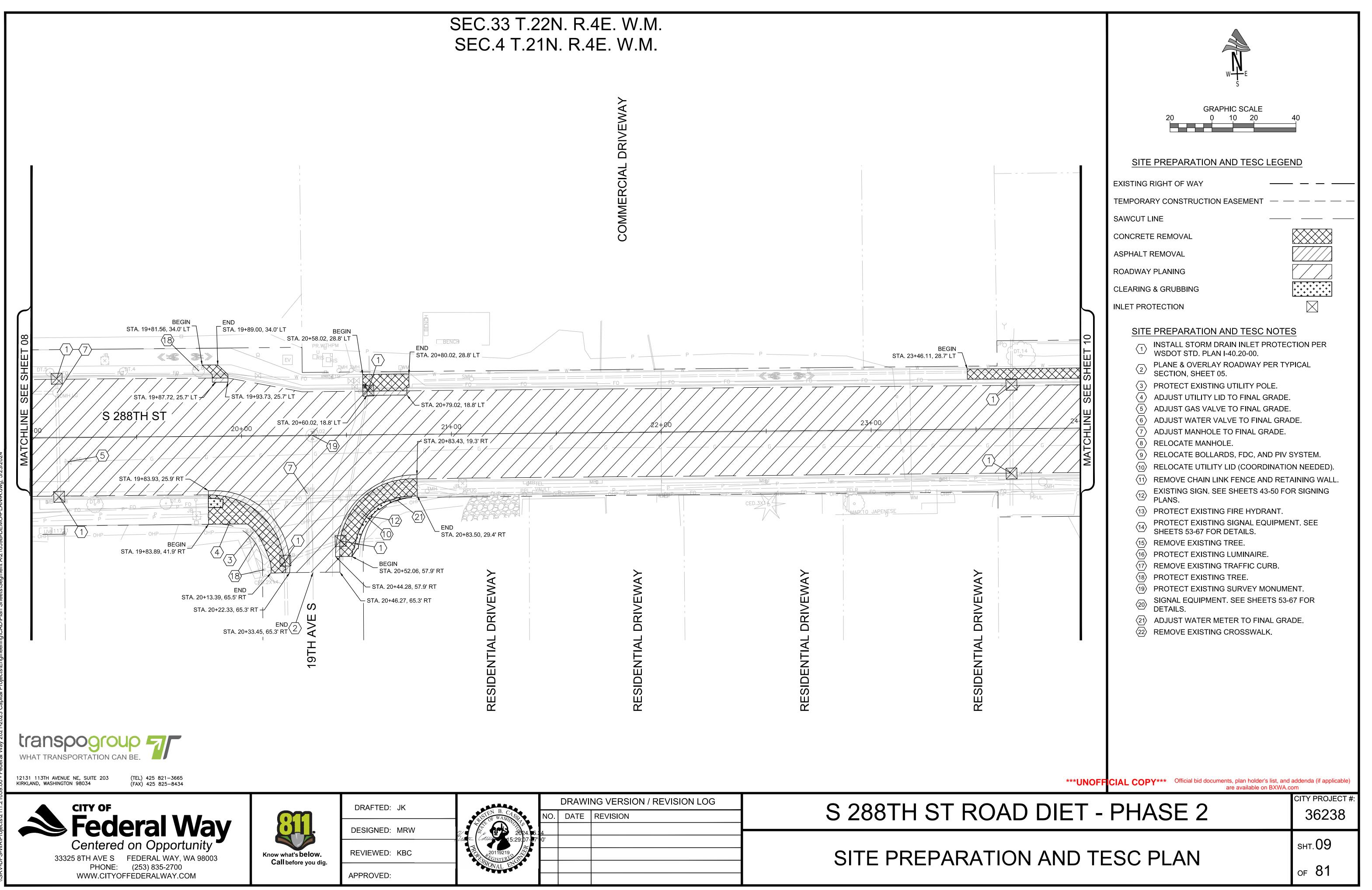
EXISTING RIGHT-OF-WAY	
EXISTING GROUND	
*** UNOFFICIAL COPY *** Official bid documents, plan holder's list, and are available on BXWA.c	addenda (if applicable) com
AD DIET - PHASE 2	CITY PROJECT #: 36238
SECTIONS	sнт. 06
-SECTIONS	ог 81



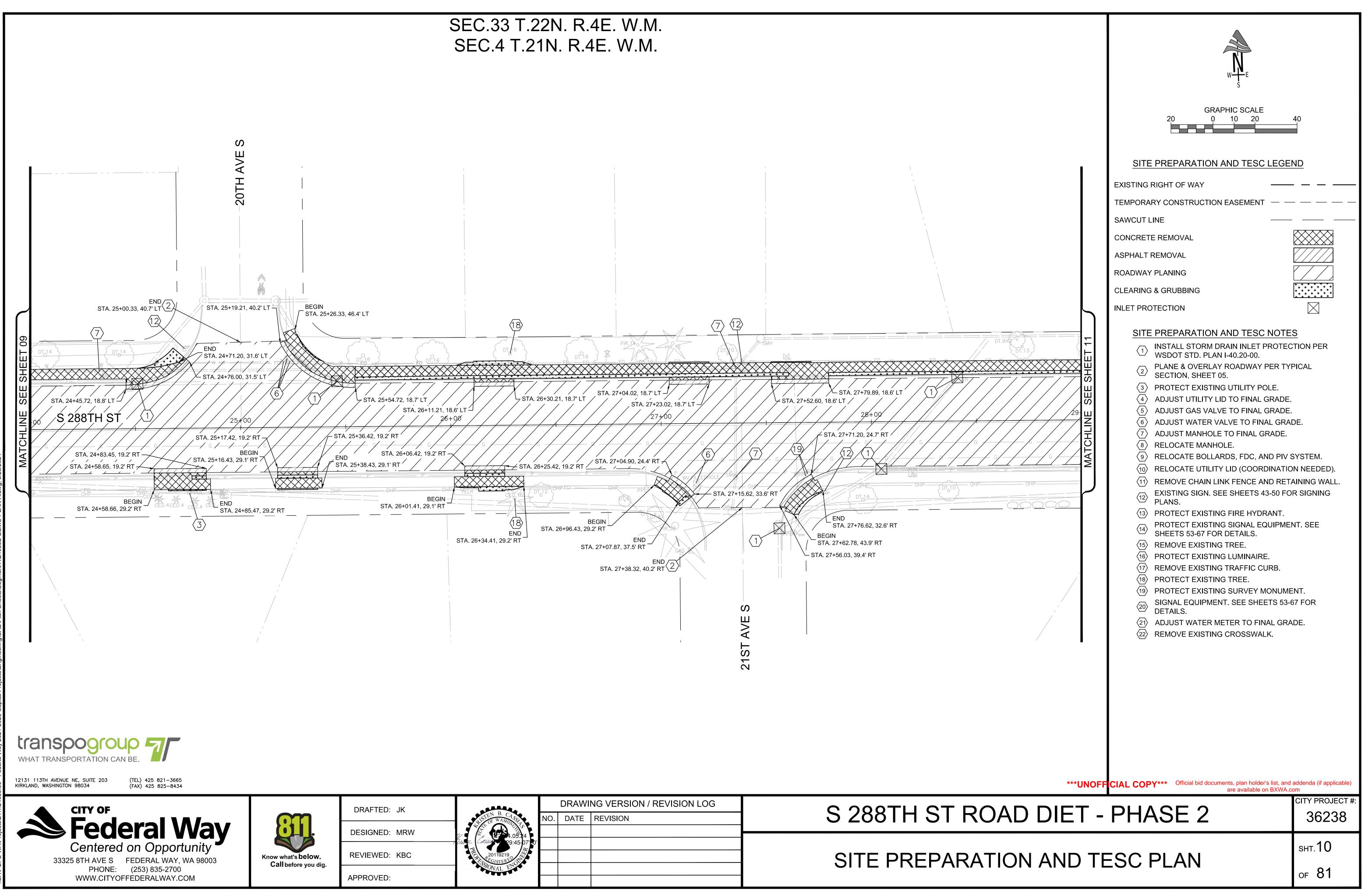
		DRAWI	NG VERSION / REVISION LOG		
LISTEN B. CASS	NO.	DATE	REVISION	S 288TH ST RC	
5.24 5 28-02 00 20119219 COLSTER				SITE PREPARAT	
COONAL ENGL					



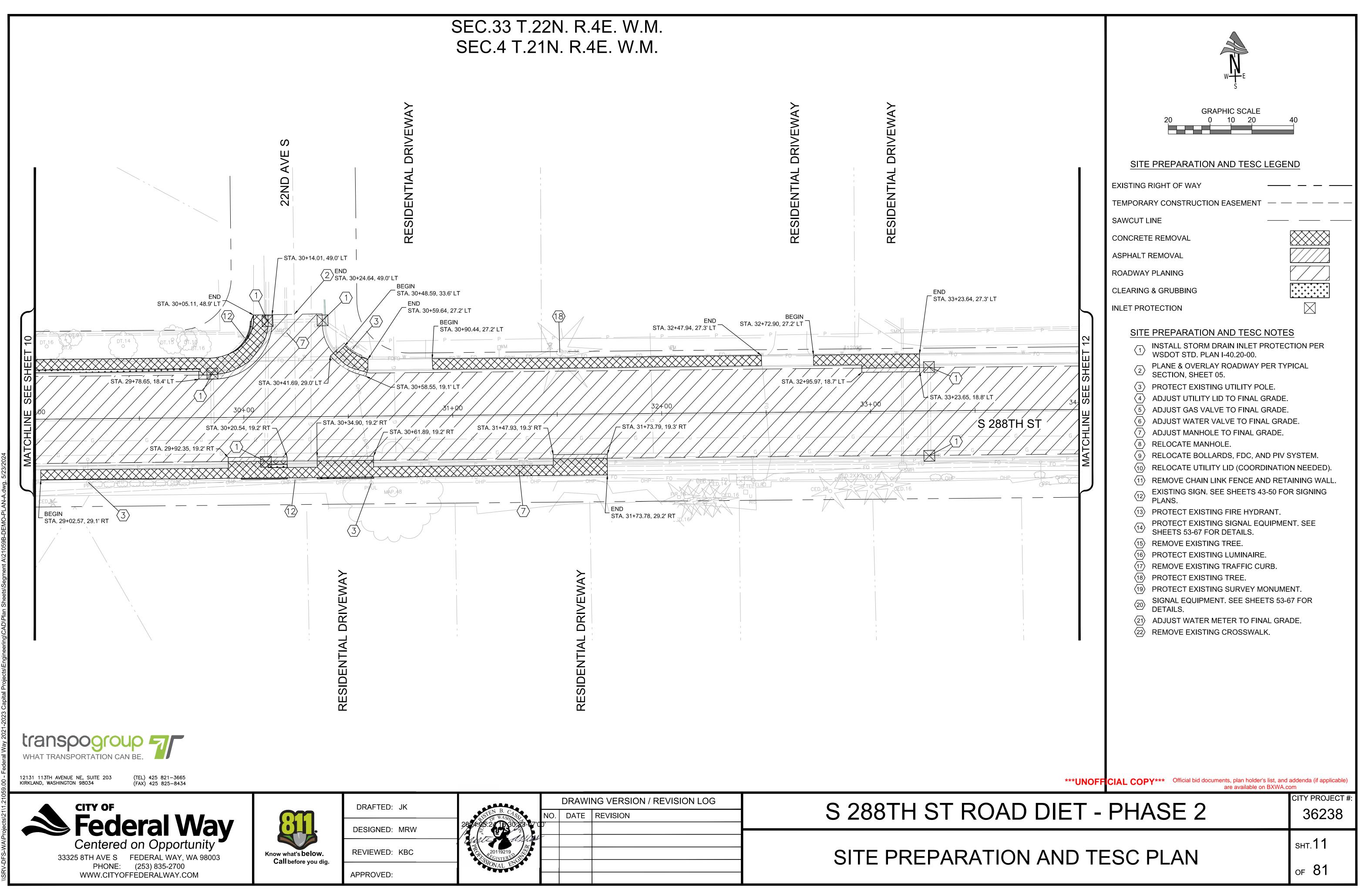
	VING VERSION / REVISION LOG	DRAWI		
S 288TH ST ROA	REVISION	DATE	NO.	HISTEN B. CASS
SITE PREPARAT				52 05.26111927554-0 06
				UNAL D



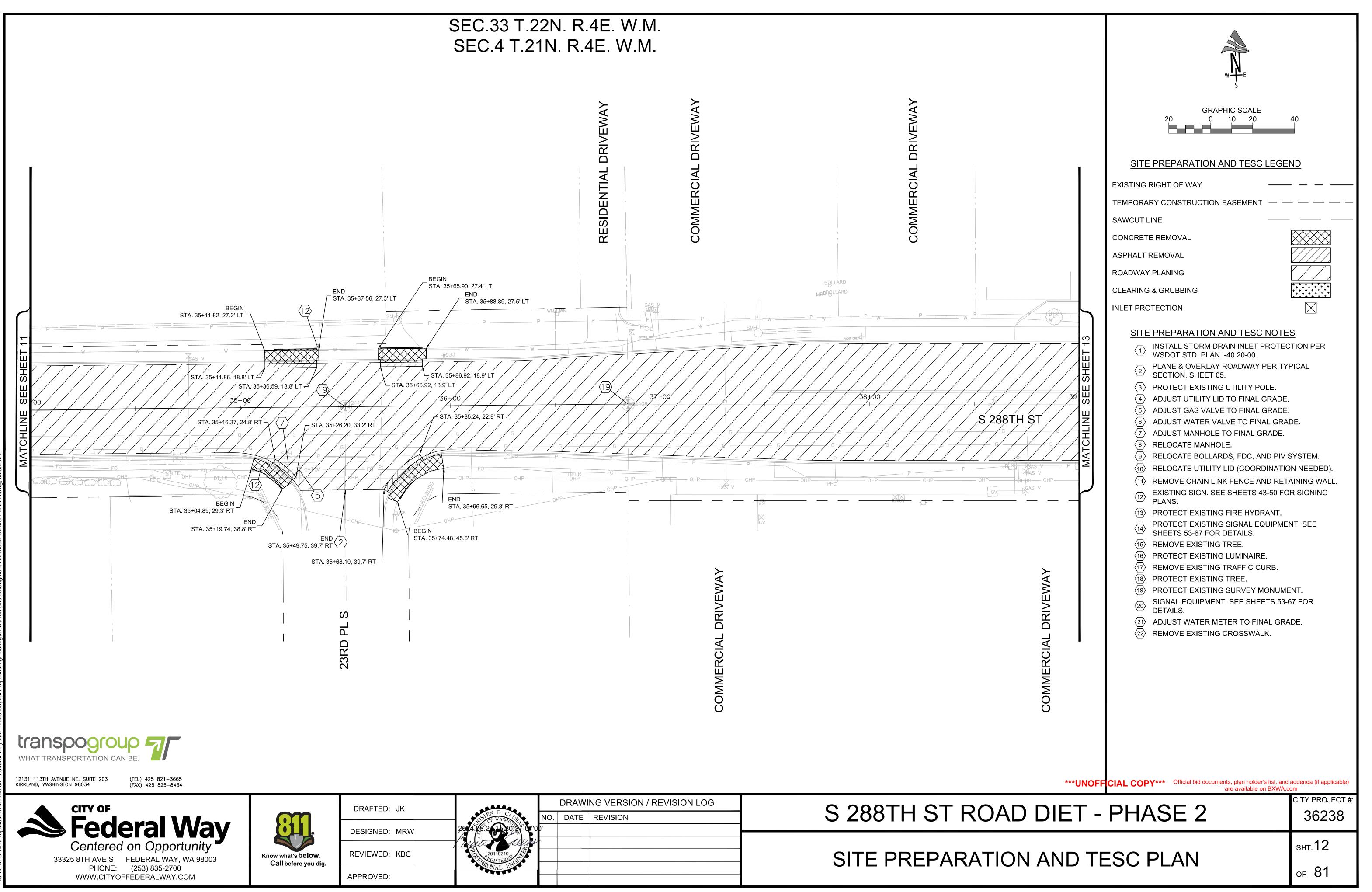
	DRAWING VERSION / REVISION LOG	ARRA A
S 288TH ST ROA	NO. DATE REVISION	LISTEN B. CASS. N LISTEN WASHING TO
	4 O'	2024. 5.: 4 Casar 15:29:07-07' 0'
SITE PREPARAT		20119219
		SOONAL ED



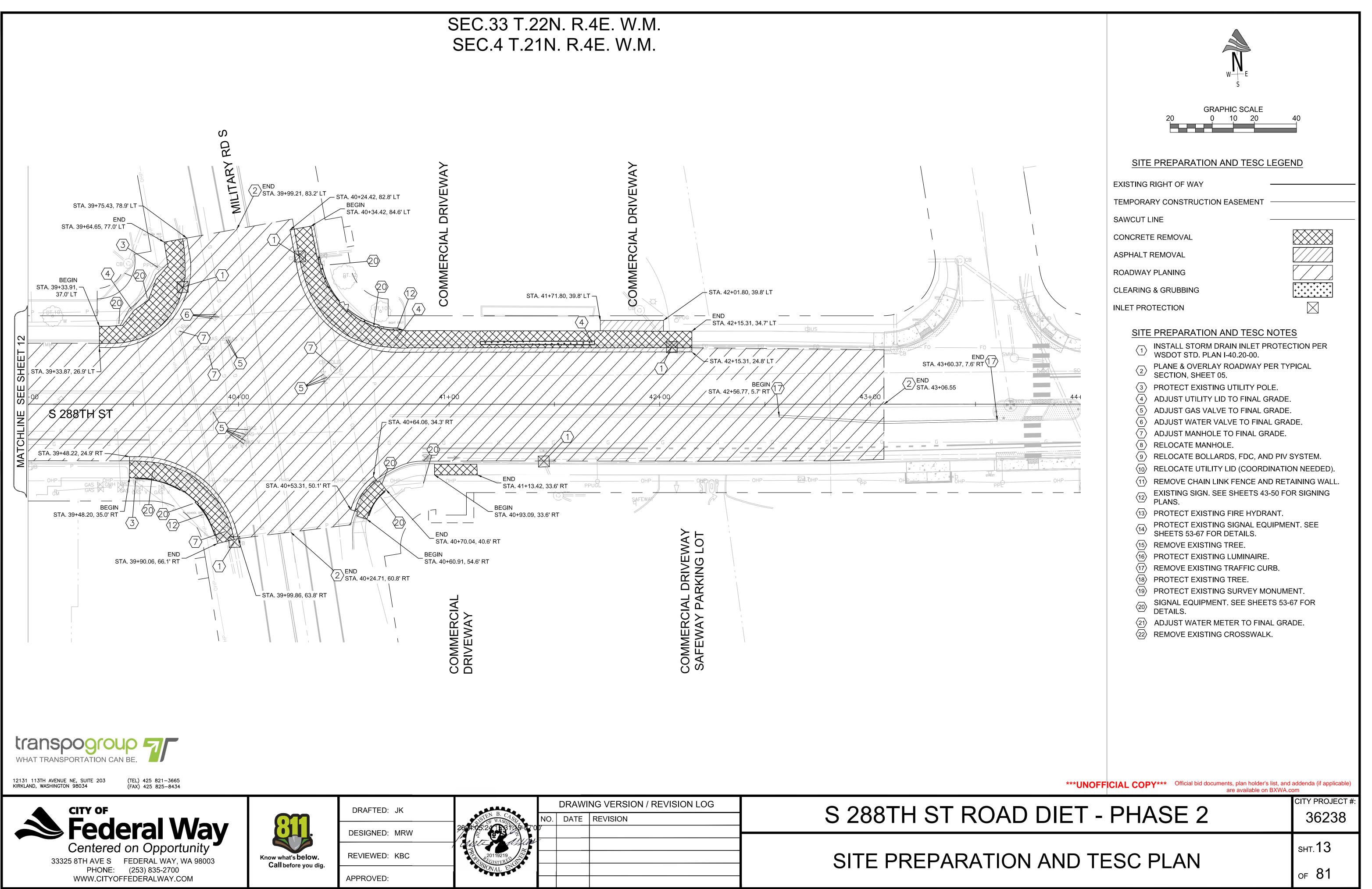
S 288TH ST RC	DRAWING VERSION / REVISION LOG	DRAW	
	NO. DATE REVISION	NO. DATE	LISTEN B. CASS.
			E 4.05.24 (4.05.24 (4.05.24) (4.05.24)
SITE PREPARAT			20119219
			CONNAL ENGLY



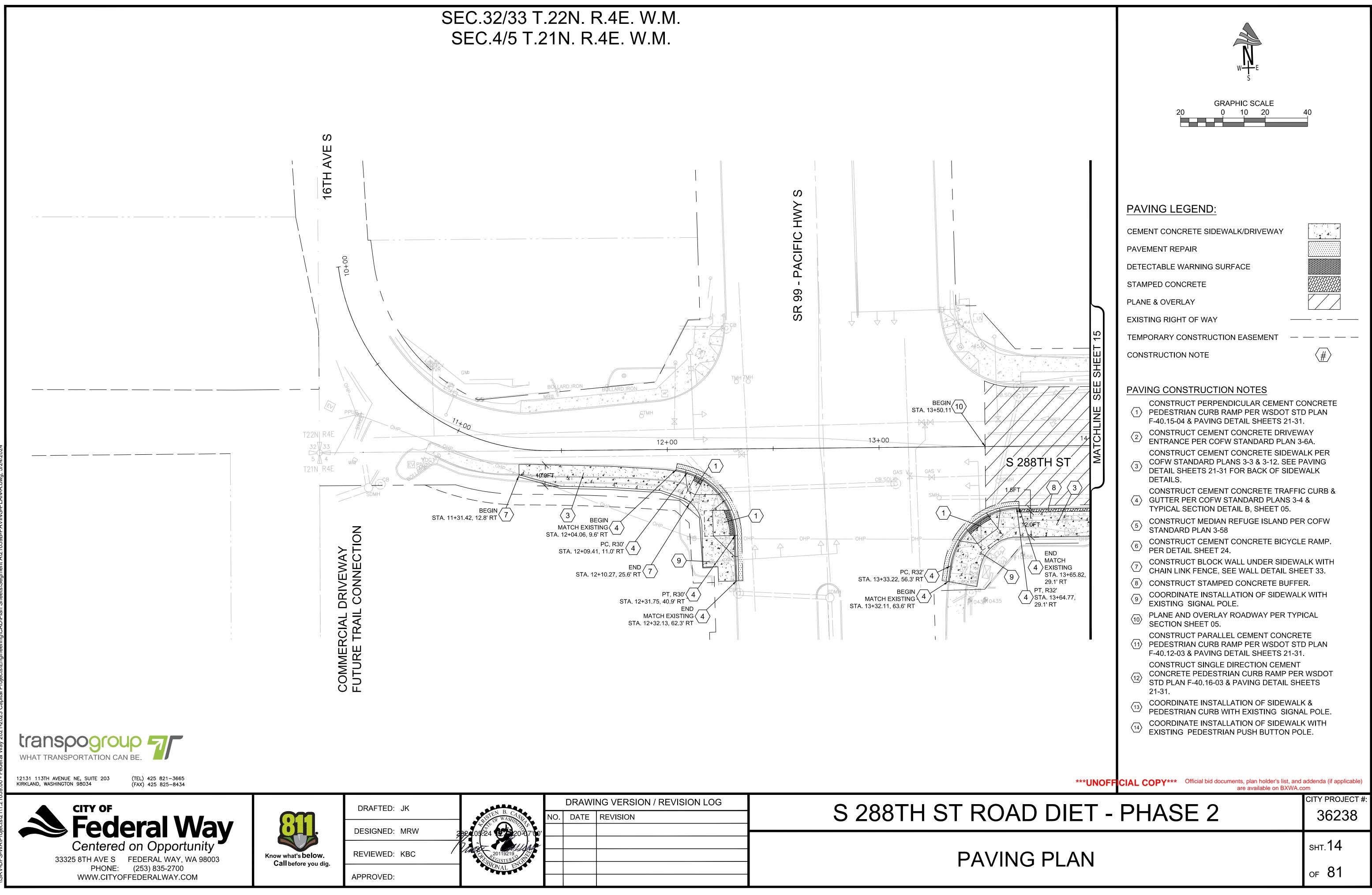
	DRAWING VERSION / REVISION LOG	DRA
S 288TH ST ROA	NO. DATE REVISION	ASTEN B. CASE NO. DAT
		ste aspen
SITE PREPARAT		20119219



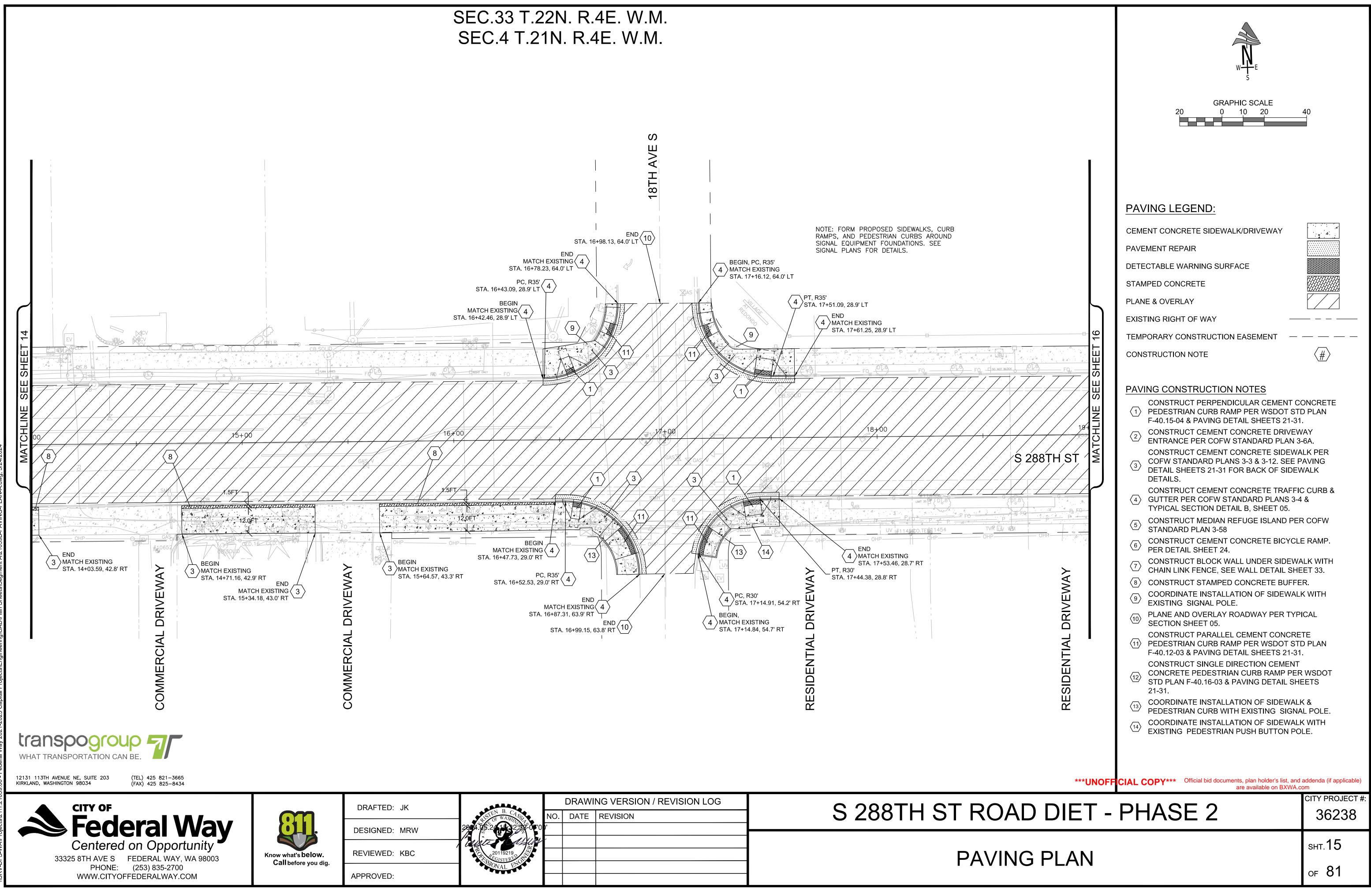
	ING VERSION / REVISION LOG	DRAW		
S 288TH ST ROA	REVISION	DATE	NO.	LISTEN B. CASS
			U U	ATZ AMA
SITE PREPARAT				20119219 EGISTERED
				OJONAL EN



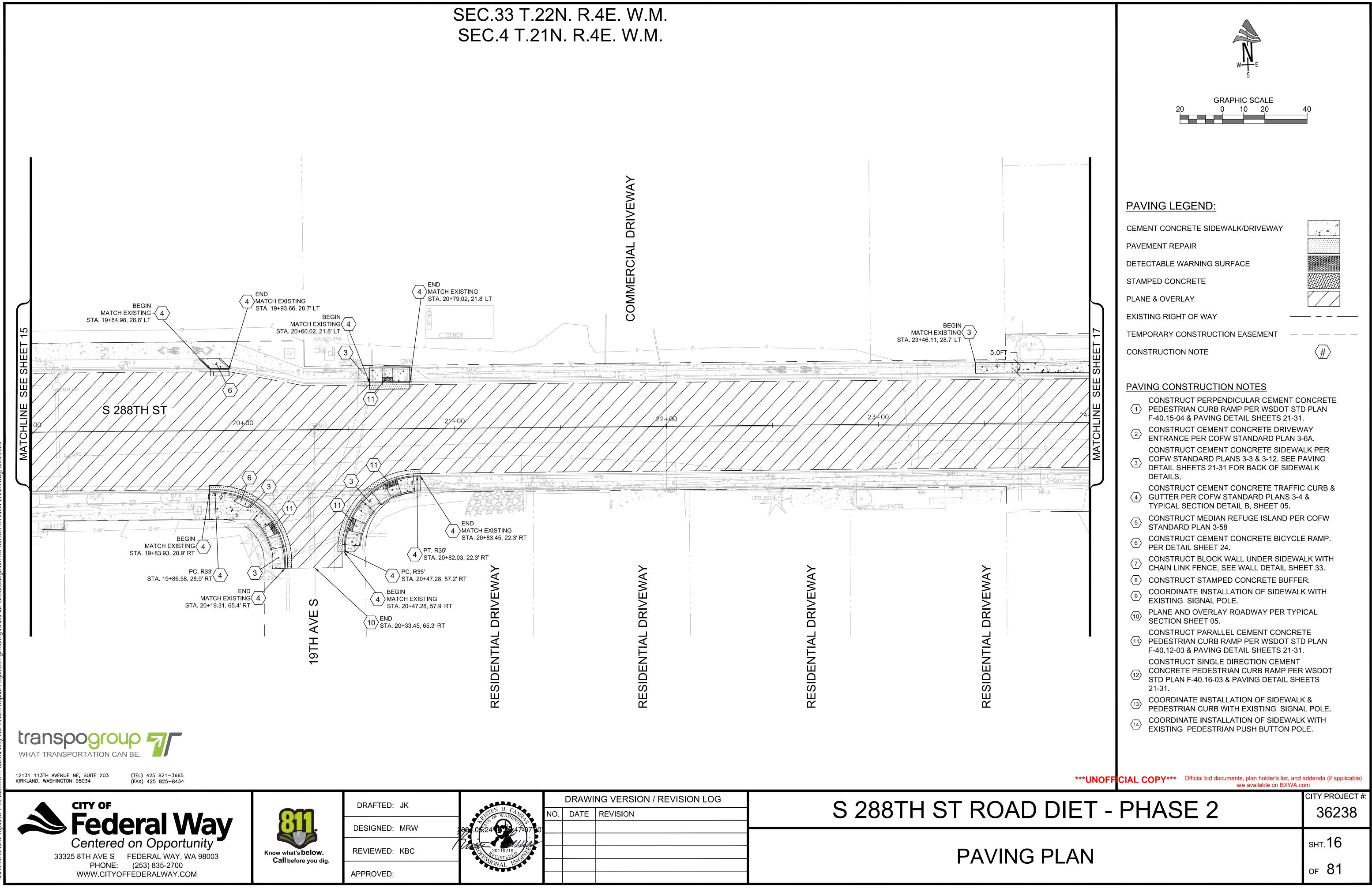
Land Land	DR	AWING VERSION / REVISION LOG	
STEN B. CASE	NO. DA	TE REVISION	S 288TH ST ROA
- Aller			
20119219			SITE PREPARATI
STONAL ENGLY			JUSTIC



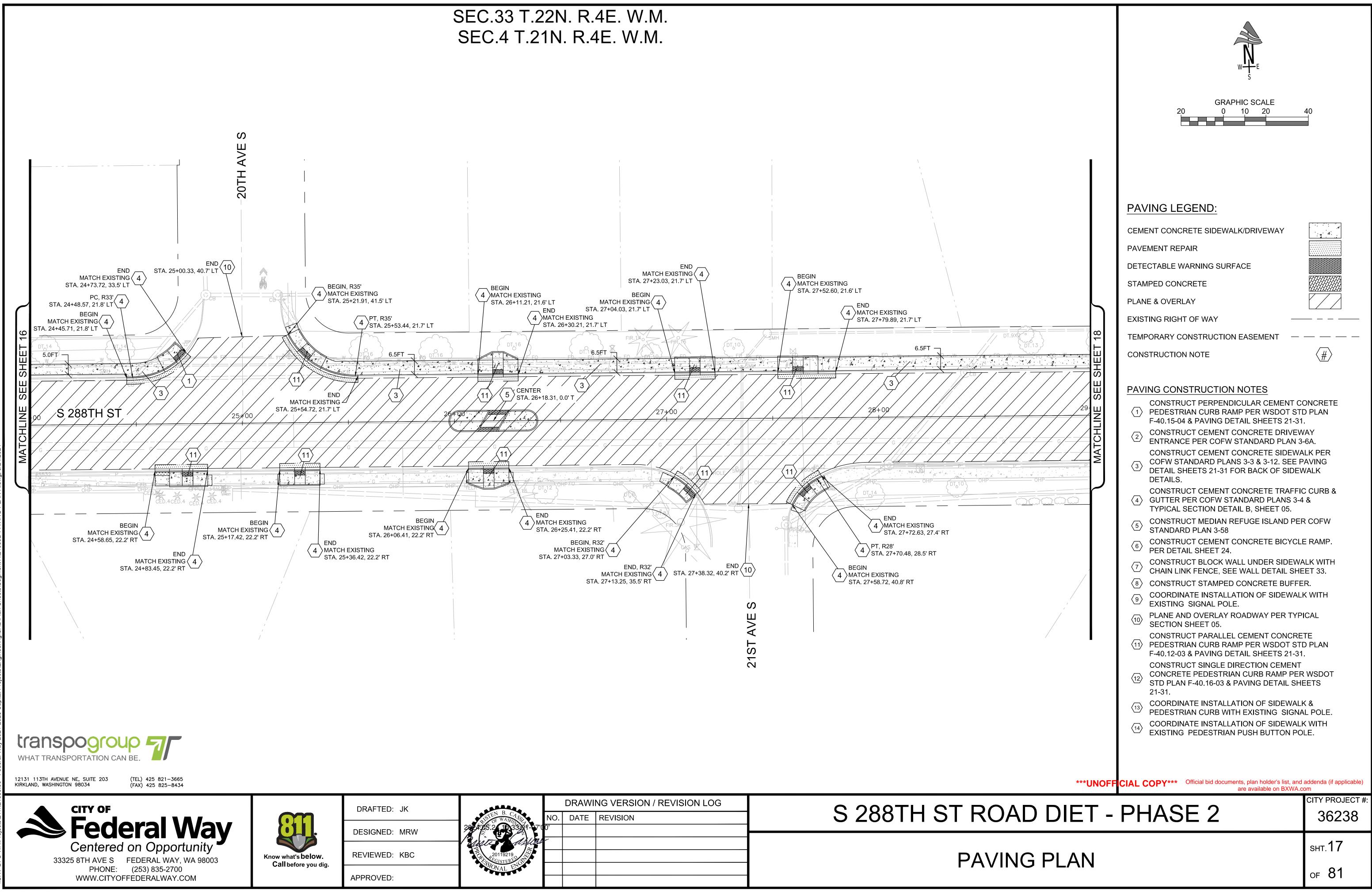
		DRAWI	NG VERSION / REVISION LOG	
AISTEN B. CASS	NO.	DATE	REVISION	S 288TH ST ROA
20-07'00'				
20119219 COLOTER 5				PAVIN
SGONAL ENGL				



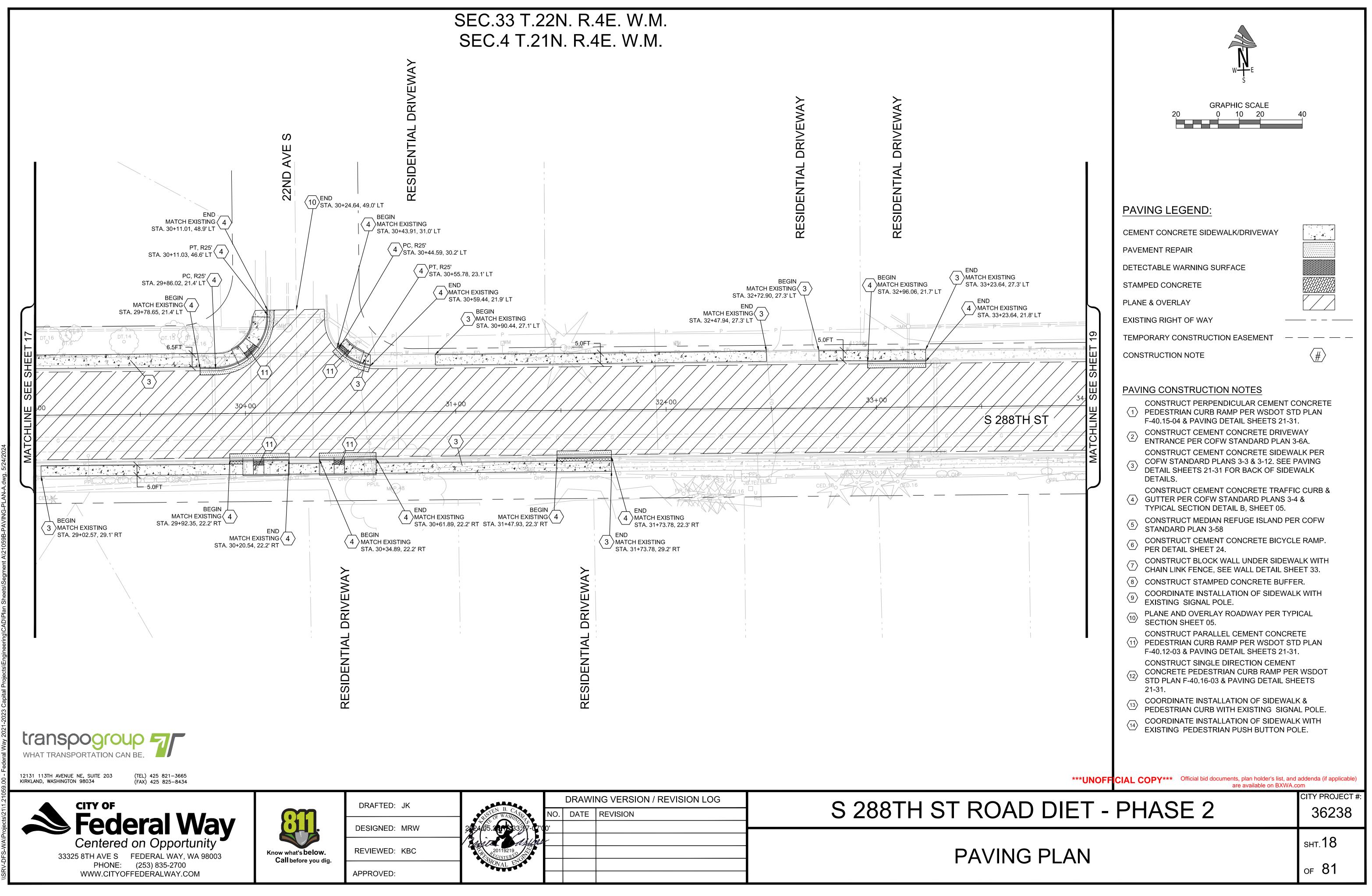
		DRAWI	NG VERSION / REVISION LOG	
ALSTEN B. CASO	NO.	DATE	REVISION	S 288TH ST ROA
	<u> </u>			
20119219				
GRONAL ENGL				PAVIN



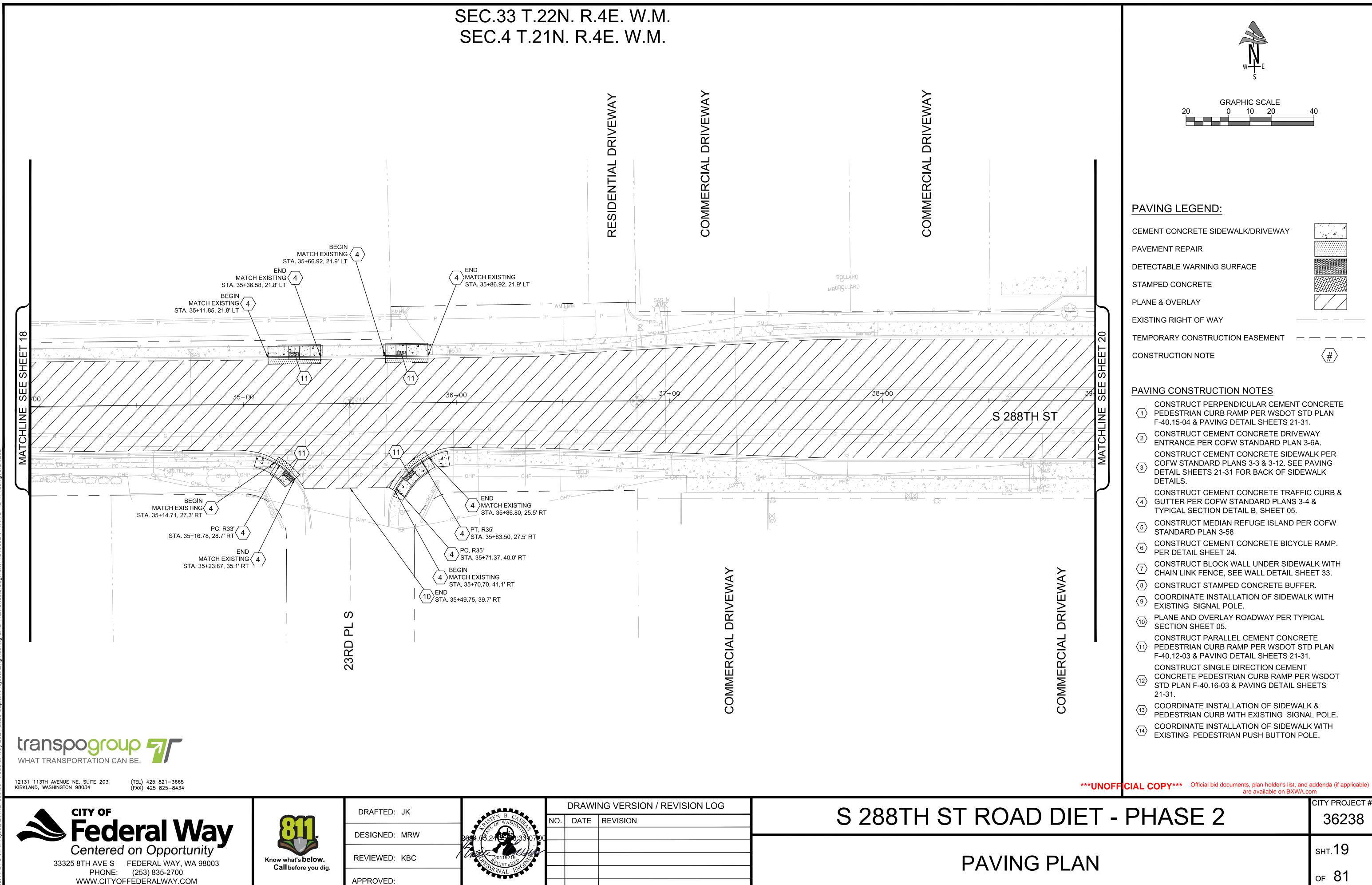
	DRAWING VERSION / REVISION LOG	- BARA
S 288TH ST ROA	D. DATE REVISION	HISTEN B. CASE NO.
		05-24 0 3 47207 0
		20119219
- PAVIN		EGENERAL ENGLISH



		DRAWI	NG VERSION / REVISION LOG	
LISTEN B. CASS OF WASHING A. C. S. C. A. S. S. S. C. A. S. S. S. C. A. S. S. S. S. C. A. S.	NO. 0'	DATE	REVISION	S 288TH ST ROA
sec asjas	-			
20119219 EGISTERED GIONAL ENGL				PAVIN
WAL D				

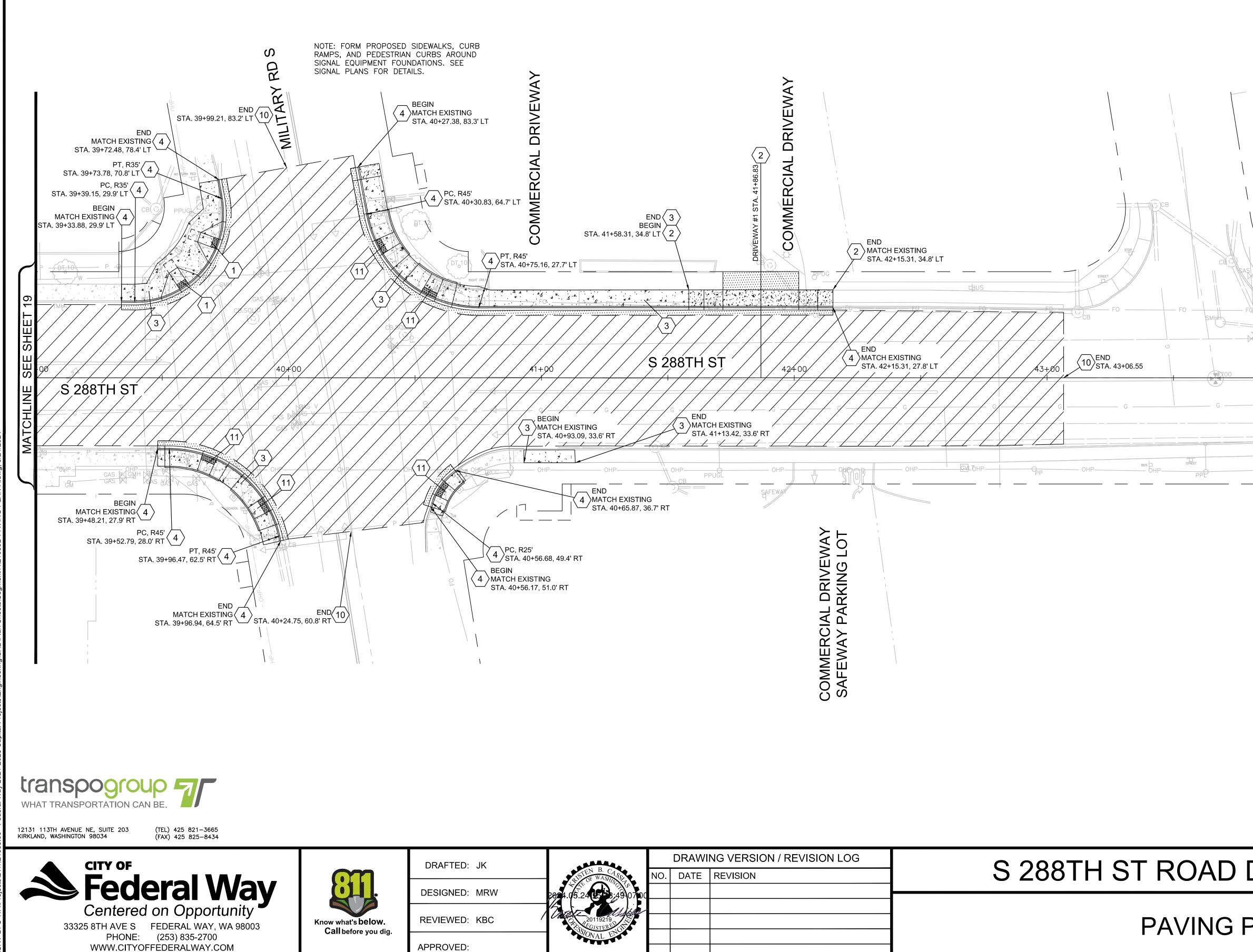


		DRAWI	NG VERSION / REVISION LOG	
ELSTEN B. CASS.	NO.	DATE	REVISION	S 288TH ST ROA
4,65.2111533397-07'0	0' ~			
20119219				PAVIN
ODIONAL ENGL				

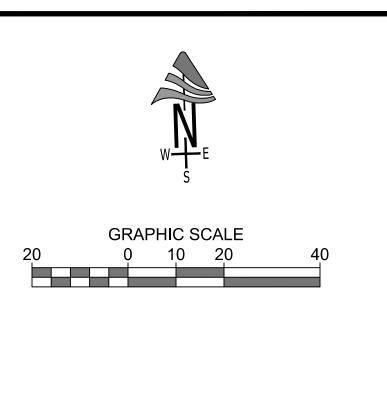


A BARA		DRAWI	NG VERSION / REVISION LOG	
LSTEN B. CASS	NO.	DATE	REVISION	S 288TH ST ROA
5.24 5 8:33 0700	 			
20119219 COLSTERED				PAVIN
ONAL EN				





	RAWING VERSION / REVISION LOG	DRAWI		
S 288TH ST ROA	DATE REVISION	DATE	NO	RISTEN B. CASS
		<u> </u>		5.24 5 8:49 07
		+		20119219
PAVI				FEGISTERED GIT



PAVING LEGEND:

CEMENT CONCRETE SIDEWALK/DRIVEWAY

PAVEMENT REPAIR

DETECTABLE WARNING SURFACE

STAMPED CONCRETE

PLANE & OVERLAY

EXISTING RIGHT OF WAY

TEMPORARY CONSTRUCTION EASEMENT

CONSTRUCTION NOTE

44-1

 $\langle \# \rangle$

____ ___ ___

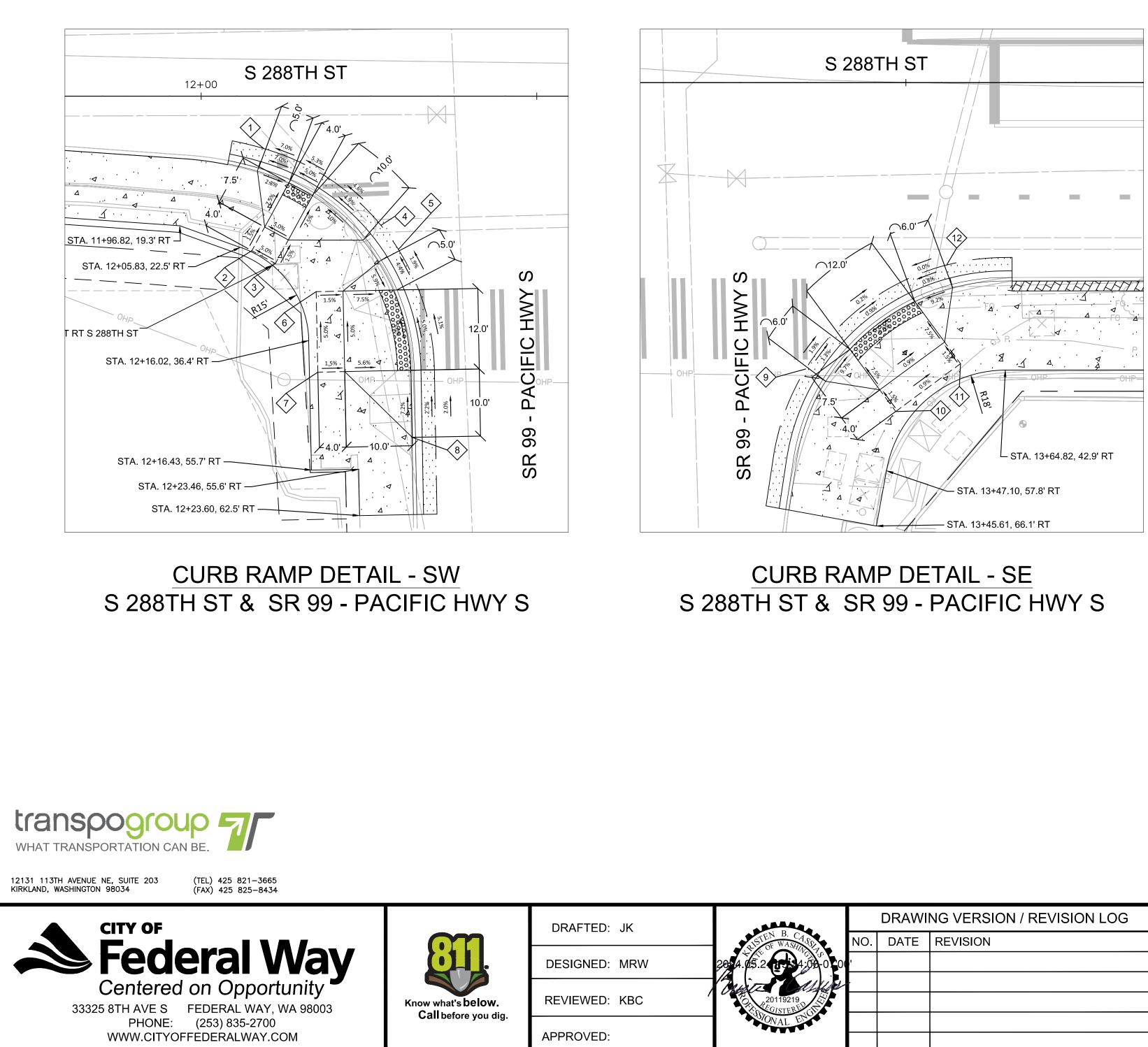
ے <u>م</u>

PAVING CONSTRUCTION NOTES

- CONSTRUCT PERPENDICULAR CEMENT CONCRETE (1) PEDESTRIAN CURB RAMP PER WSDOT STD PLAN F-40.15-04 & PAVING DETAIL SHEETS 21-31.
- CONSTRUCT CEMENT CONCRETE DRIVEWAY ENTRANCE PER COFW STANDARD PLAN 3-6A. CONSTRUCT CEMENT CONCRETE SIDEWALK PER
- COFW STANDARD PLANS 3-3 & 3-12. SEE PAVING $\langle 3 \rangle$ DETAIL SHEETS 21-31 FOR BACK OF SIDEWALK DETAILS.
- CONSTRUCT CEMENT CONCRETE TRAFFIC CURB & 4 GUTTER PER COFW STANDARD PLANS 3-4 & TYPICAL SECTION DETAIL B, SHEET 05.
- CONSTRUCT MEDIAN REFUGE ISLAND PER COFW 5 STANDARD PLAN 3-58
- (6) CONSTRUCT CEMENT CONCRETE BICYCLE RAMP. PER DETAIL SHEET 24.
- CONSTRUCT BLOCK WALL UNDER SIDEWALK WITH
- CONSTRUCT BLOCK WALL CITED AND A SHEET 33.
- $\langle 8 \rangle$ CONSTRUCT STAMPED CONCRETE BUFFER.
- COURDINATE INSTALL
 EXISTING SIGNAL POLE. COORDINATE INSTALLATION OF SIDEWALK WITH
- PLANE AND OVERLAY ROADWAY PER TYPICAL $\langle 10 \rangle$ SECTION SHEET 05.
- CONSTRUCT PARALLEL CEMENT CONCRETE (11) PEDESTRIAN CURB RAMP PER WSDOT STD PLAN F-40.12-03 & PAVING DETAIL SHEETS 21-31.
- CONSTRUCT SINGLE DIRECTION CEMENT CONCRETE PEDESTRIAN CURB RAMP PER WSDOT (12) CONCRETE PEDESTINAN CONCRETE PEDESTINAN STD PLAN F-40.16-03 & PAVING DETAIL SHEETS
- 21-31. COORDINATE INSTALLATION OF SIDEWALK & (13) COORDINATE INSTALLATION OF COLLECTION O
- COORDINATE INSTALLATION OF SIDEWALK WITH
- EXISTING PEDESTRIAN PUSH BUTTON POLE.

UNOFFICIAL COPY Official bid documents, plan holder's list, and addenda (if applicable) are available on BXWA.com

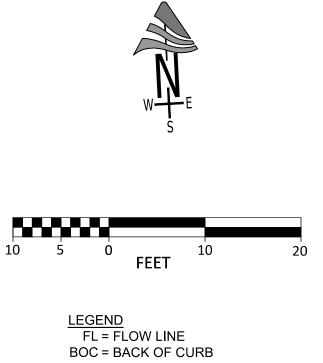
AD DIET - PHASE 2	CITY PROJECT #: 36238
	sнт. 20
	of 81



SEC.32/33 T.22N. R.4E. W.M. SEC.4/5 T.21N. R.4E. W.M.

		SAWCUT			FL			BOC			TOR		
POINT	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	
$\langle 1 \rangle$	12+09.37	7.8'RT	435.32*	12+08.52	10.7'RT	435.24*	12+08.38	11.2'RT	435.74	NA	NA	NA	BEGIN WING
2	12+14.74	9.9'RT	435.72*	12+13.30	12.5'RT	435.60*	12+13.02	13.0'RT	435.60	12+09.47	19.5'RT	436.16	BEGIN RAMP
3	12+18.25	11.8'RT	435.93*	12+16.81	14.4'RT	435.80*	12+16.57	14.8'RT	435.80	12+12.98	21.4'RT	436.36	END RAMP
4	12+26.78	19.2'RT	436.45*	12+24.46	21.1'RT	436.30*	12+24.07	21.5'RT	436.80	NA	NA	NA	END WING
<u> </u>	1			SR 99 - P	ACIFIC H	WYS-	SW COR	NER - SO	UTH CL	JRB RAM	IP DATA		
		SAWCUT			FL			BOC			TOR		
	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	
5	12+29.38	22.8' RT	436.61*	12+26.84	24.4' RT	436.41*	12+26.41	24.7' RT	436.91	NA	NA	NA	BEGIN WING
6	12+32.38	28.8' RT	436.74*	12+29.17	28.9' RT	436.63*	12+28.63	28.9' RT	436.63	12+21.13	29.0' RT	437.19	BEGIN RAMP
	12+34.74	40.8' RT	437.37*	12+31.74	40.8' RT	437.24*	12+31.24	40.8' RT	437.24	12+21.38	41.0' RT	437.79	END RAMP
8	12+34.93	50.8' RT	437.57*	12+31.93	50.8' RT	437.46*	12+31.43	50.8' RT	437.96	NA	NA	NA	END WING
	•			SR 9	9 - PACIF	IC HWY	′ S - SE C	ORNER -	CURB	RAMP DA	ATA	<u> </u>	
		SAWCUT			FL			BOC			TOR		
POINT	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	
9	13+35.07	42.7'RT	437.18*	13+37.62	44.3'RT	437.20*	13+38.05	44.5'RT	437.70	NA	NA	NA	BEGIN WING
(10)	13+39.55	36.9'RT	437.04*	13+41.36	39.3'RT	437.12*	13+41.66	39.7'RT	437.12	13+46.11	39.7'RT	437.68	BEGIN RAMP
$\langle 11 \rangle$	13+49.21	29.8'RT	437.02*	13+51.02	32.2'RT	437.01*	13+51.32	32.6'RT	437.01	13+55.76	45.8'RT	437.57	END RAMP
12	13+56.07	27.2'RT	437.02*	13+56.82	30.1'RT	437.06*	13+56.95	30.6'RT	437.56	NA	NA	NA	END WING

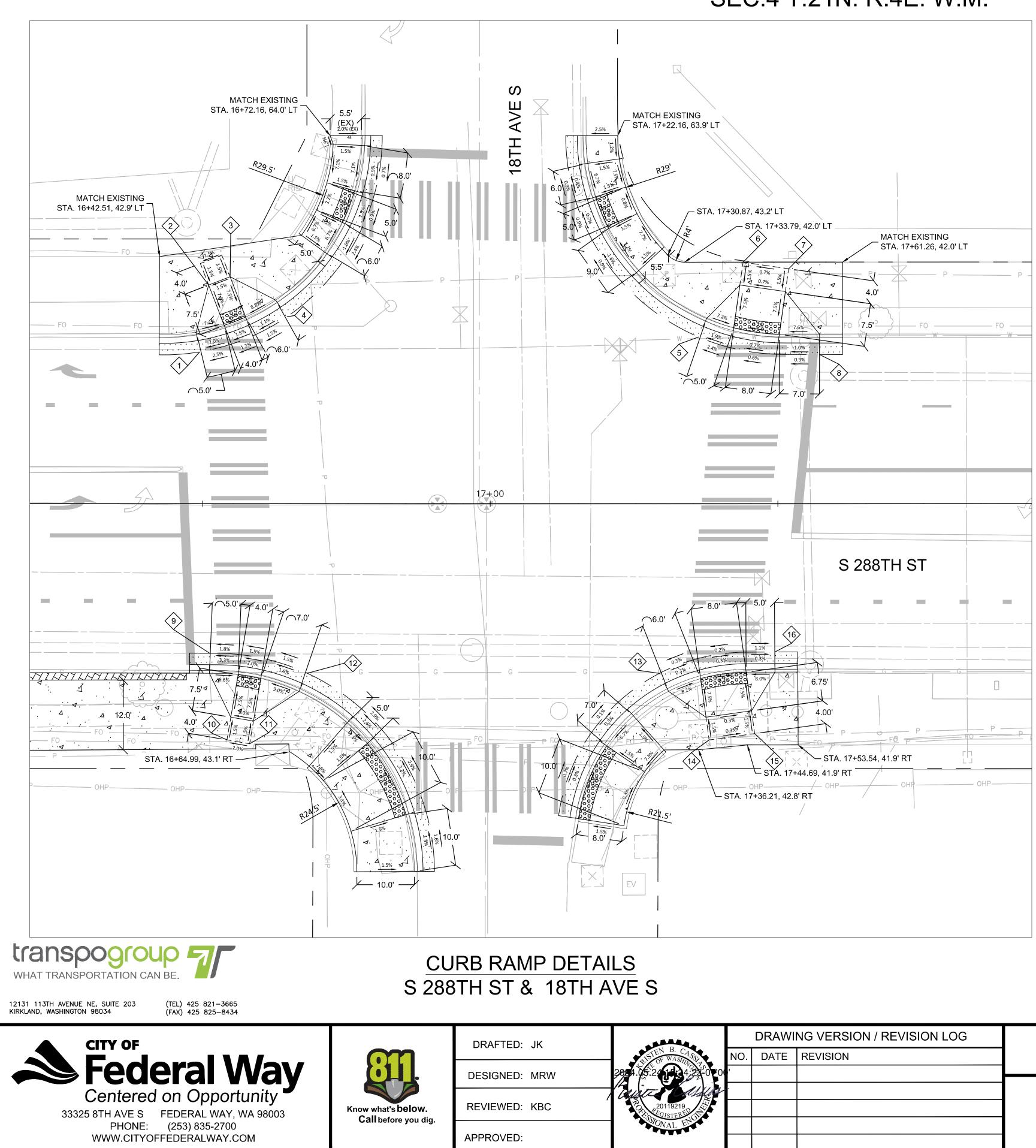
	DF	RAWIN	NG VERSION / REVISION LOG	
LISTEN B. CASS	NO. D	DATE	REVISION	S 288TH ST ROAD
15.2 17 54:00-07:00	, ,			
20119219 CONSTERED CONSTERED				PAVING D
UNAL EN				



BSW = BACK OF SIDEWALK TOR = TOP OF RAMP

* = EXISTING ELEVATION PER SURVEY

UNOFFICIAL COPY Official bid documents, plan holder's list, and a are available on BXWA.co	
DIET - PHASE 2	CITY PROJECT #: 36238
DETAILS	sht.21 оf 81



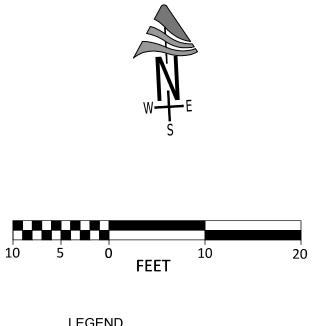
	S 288TH ST & 18TH AVE S - NW CORNER - SOUTH CURB RAMP DATA														
POINT		SAWCUT		FL				BOC			TOR				
FOINT	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.			
	16+49.46	26.4'LT	450.27*	16+48.96	29.3'LT	450.20*	16+48.88	29.8'LT	450.70	NA	NA	NA	BEGIN WING		
	16+55.00	27.7'LT	450.41*	16+53.92	30.5'LT	450.30*	16+53.74	31.0'LT	450.34	16+51.04	38.0'LT	450.90	BEGIN RAMP		
$\langle 3 \rangle$	16+58.73	29.2'LT	450.46*	16+57.65	32.0'LT	450.36*	16+57.47	32.4'LT	450.40	16+54.78	39.4'LT	450.96	END RAMP		
	16+64.67	32.5'LT	450.53*	16+62.98	35.0'LT	450.43*	16+62.69	35.4'LT	450.93	NA	NA	NA	END WING		

	S 288TH ST & 18TH AVE S - NE CORNER - SOUTH CURB RAMP DATA														
POINT		SAWCUT		FL			BOC				TOR				
FUINT	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.			
5	17+36.23	29.0'LT	451.51*	17+37.41	31.7'LT	451.39*	17+37.61	32.2'LT	451.89	NA	NA	NA	BEGIN WING		
	17+41.84	27.1'LT	451.61*	17+42.26	30.1'LT	451.55*	17+42.33	30.6'LT	451.55	17+43.39	38.0'LT	452.11	BEGIN RAMP		
	17+49.76	26.0'LT	451.72*	17+50.18	28.9'LT	451.62*	17+50.25	29.4'LT	451.62	17+51.31	36.9'LT	452.18	END RAMP		
8	17+57.25	25.9'LT	451.79*	17+57.25	28.9'LT	451.71*	17+57.25	28.4'LT	452.21	NA	NA	NA	END WING		

	S 288TH ST & 18TH AVE S - SW CORNER - NORTH CURB RAMP DATA														
POINT		SAWCUT			FL		BOC				TOR				
POINT	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.			
9	16+51.20	26.0'RT	450.35*	16+51.19	29.0'RT	450.20*	16+51.18	29.5'RT	450.70	NA	NA	NA	BEGIN WING		
	16+56.77	26.3'RT	450.45*	16+56.26	29.2'RT	450.37*	16+56.18	29.7'RT	450.37	16+54.90	37.1'RT	450.93	BEGIN RAMP		
11	16+60.71	26.9'RT	450.51*	16+60.20	29.9'RT	450.45*	16+60.12	30.4'RT	450.45	16+58.85	37.8'RT	451.01	END RAMP		
	16+68.19	29.5'RT	450.63*	16+66.94	32.2'RT	450.58*	16+66.73	32.6'RT	451.08	NA	NA	NA	END WING		

	S 288TH ST & 18TH AVE S - SE CORNER - NORTH CURB RAMP DATA														
POINT		SAWCUT		FL				BOC			TOR				
	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.			
13	17+29.39	29.5'RT	451.62*	17+30.77	32.2'RT	451.62	17+31.00	32.6'RT	452.12	NA	NA	NA	BEGIN WING		
14	17+36.08	26.9'RT	451.64*	17+36.50	29.9'RT	451.61	17+36.57	30.4'RT	451.61	17+37.51	37.1'RT	452.12	BEGIN RAMP		
15	17+44.01	25.8'RT	451.66*	17+44.42	28.8'RT	451.58	17+44.49	29.3'RT	451.58	17+45.42	36.0' RT	452.09	END RAMP		
(16)	17+49.47	25.8'RT	451.60*	17+49.49	28.8'RT	451.57	17+49.49	29.3'RT	452.07	NA	NA	NA	END WING		

		DRAWI	NG VERSION / REVISION LOG	
RISTEN B. CASO RISTEN OF WASHING TO	NO.	DATE	REVISION	S 288TH ST ROA
	<u> </u>			
				PAVING
COONAL ENGIN				FAVING



LEGEND FL = FLOW LINE BOC = BACK OF CURB BSW = BACK OF SIDEWALK TOR = TOP OF RAMP * = EXISTING ELEVATION PER SURVEY

UNOFFICIAL COPY	Official bid documents, plan holder's list, and addenda (if applicable)
	are available on BXWA.com

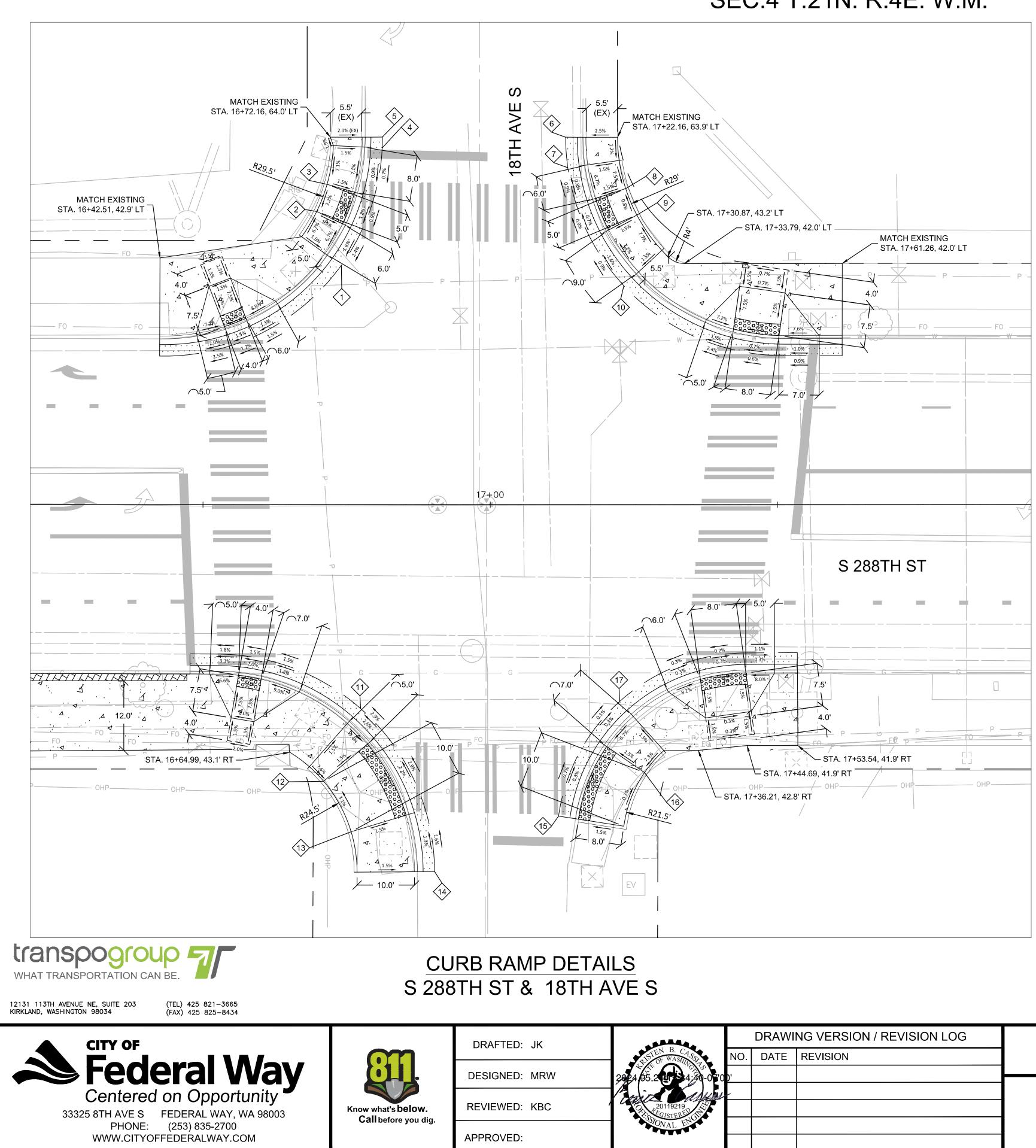
AD DIET - PHASE 2

G DETAILS

sнт.**22**

CITY PROJECT #

36238



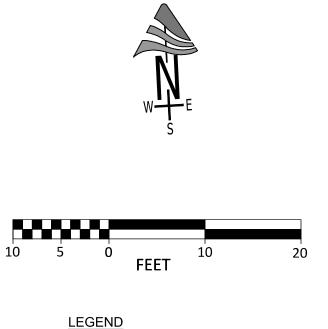
	S 288TH ST & 18TH AVE S - NW CORNER - NORTH CURB RAMP DATA														
POINT		SAWCUT		FL			BOC				BSW				
POINT	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.			
	16+74.08	41.7' LT	450.75*	16+71.64	43.4' LT	450.61*	16+71.24	43.7' LT	451.11	16+67.18	46.6' LT	451.18	BEGIN RAMP		
2	16+77.45	47.3' LT	450.91*	16+74.75	48.6' LT	450.71*	16+74.30	48.9' LT	450.71	16+69.80	51.0' LT	450.78	BEGIN LANDING		
3	16+79.77	53.4' LT	450.97*	16+76.88	54.2' LT	450.82*	16+76.40	54.4' LT	450.82	16+71.59	55.8' LT	450.89	END LANDING		
4	16+81.19	62.1' LT	451.03*	16+78.19	62.2' LT	450.89*	16+77.69	62.3' LT	451.39	16+72.70	62.5' LT	451.46	END RAMP		
5	NA	NA	NA	NA	NA	NA	16+77.73	64.0' LT	451.29*	16+72.16	64.0' LT	451.49*	END TRANSITION		

	S 288TH ST & 18TH AVE S - NE CORNER - NORTH CURB RAMP DATA														
POINT		SAWCUT		FL			BOC				BSW				
	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.			
6	NA	NA	NA	NA	NA	NA	17+16.62	64.0' LT	451.38*	17+22.16	63.9' LT	451.52*	BEGIN RAMP		
	17+13.49	58.7' LT	451.03*	17+16.46	59.1' LT	450.94*	17+16.96	59.1' LT	451.44	17+22.44	59.9' LT	451.52	BEGIN LANDING		
8	17+14.97	52.2' LT	451.09*	17+17.82	53.1' LT	450.99*	17+18.30	53.3' LT	450.99	17+23.57	55.0' LT	451.07	END LANDING		
9	17+17.52	46.2' LT	451.15*	17+20.17	47.6' LT	451.03*	17+20.62	47.8' LT	451.03	17+25.51	50.4' LT	451.11	END RAMP		
	17+23.24,	38.1' LT	451.24*	17+25.44	40.2' LT	451.18*	17+25.80	40.5' LT	451.68	17+29.87	44.3' LT	451.76	END TRANSITION		

	S 288TH ST & 18TH AVE S - SW CORNER - SOUTH CURB RAMP DATA												
POINT		SAWCUT		FL			BOC			BSW			
FOINT	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	
	16+77.43	35.5' RT	450.87*	16+75.44	37.7' RT	450.94*	16+75.11	38.1' RT	451.44	16+68.50	45.6' RT	451.59	BEGIN RAMP
	16+81.28	39.4' RT	451.03*	16+78.99	41.3' RT	451.07*	16+78.61	41.7' RT	451.07	16+70.99	48.1' RT	451.22	BEGIN LANDING
13	16+88.69	53.0' RT	451.48*	16+85.82	53.9' RT	451.38*	16+85.34	54.0' RT	451.38	16+75.77	56.9' RT	451.53	END LANDING
	NA	NA	NA	NA	NA	NA	16+86.81	63.9' RT	451.53	16+76.81	64.0' RT	451.68	END TRANSITION

	S 288TH ST & 18TH AVE S - SE CORNER - SOUTH CURB RAMP DATA												
	SAWCUT			FL			BOC				BSW		
POINT	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	
	17+11.88	54.2' RT	451.74*	17+14.84	54.7' RT	451.71	17+15.34	54.7' RT	451.71	17+23.25	55.9' RT	451.83	BEGIN RAMP
	17+17.37	40.1' RT	451.63*	17+19.84	41.8' RT	451.67	17+20.25	42.1' RT	451.67	17+26.84	46.6' RT	451.79	BEGIN LANDING
	17+22.53	34.2' RT	451.62*	17+24.53	36.5' RT	451.65	17+24.86	36.8' RT	451.15	17+30.20	42.8' RT	451.27	END LANDING

	DRAWING VERSION / REVISION LOG							
S 288TH ST ROA	DATE REVISION	ASTEN B. CASE						
-		4 05.2 11 54 40 07 00						
PAVINO		20119219						
		CORONAL ENGLY						



LEGEND FL = FLOW LINE BOC = BACK OF CURB BSW = BACK OF SIDEWALK TOR = TOP OF RAMP * = EXISTING ELEVATION PER SURVEY

s, plan holder's list, and addenda (if applicable) are available on BXWA.com
3

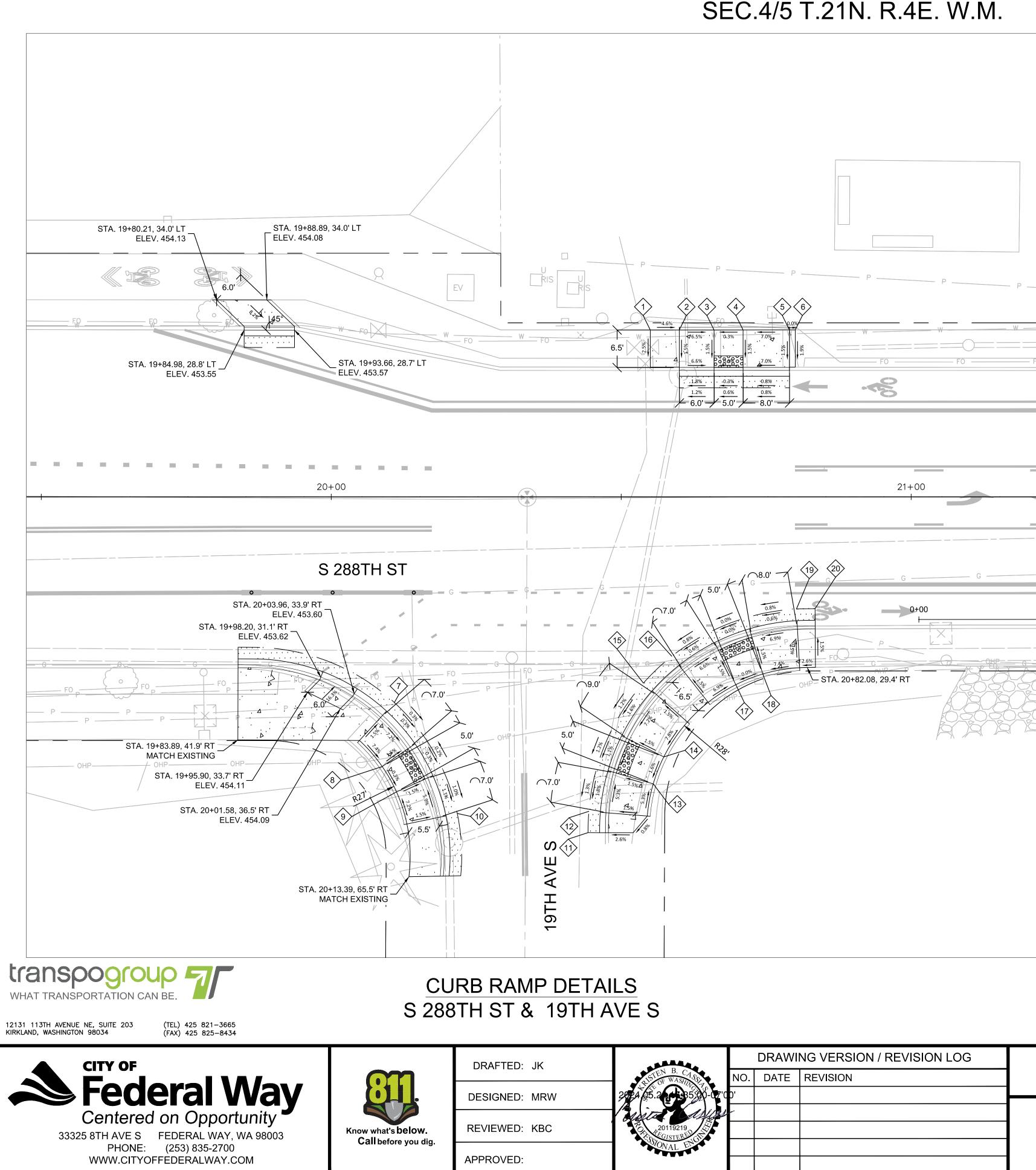
AD DIET - PHASE 2

G DETAILS

sнт.**23**

CITY PROJECT #

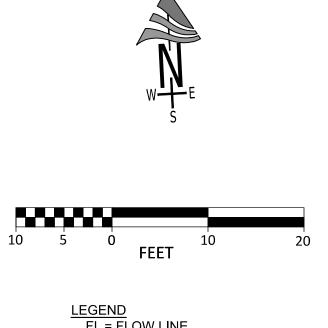
36238



SEC.32/33 T.22N. R.4E. W.M. SEC.4/5 T.21N. R.4E. W.M.

[0 40TU		NODTU			- ^		
				52		& 191H	AVES-	NORTH C	URB R				
POINT	STA.	SAWCUT OFF.	ELEV.	STA.	FL OFF.	ELEV.	STA.	BOC OFF.	ELEV.	STA.	BSW OFF.	ELEV.	
$\langle 1 \rangle$	NA	NA	NA	NA NA	NA	NA	20+55.01	22.4' LT	454.46*	20+55.01	28.8' LT	454.62*	BEGIN TRANSITION
$\langle 2 \rangle$	20+60.02	18.8' LT	453.92*	20+60.02	21.8' LT	453.80*	20+60.02	22.3' LT	454.30	20+60.02	28.8' LT	454.39	BEGIN RAMP
$\overline{\langle 3 \rangle}$	20+66.02	18.8' LT	453.99*	20+66.02	21.8' LT	453.91*	20+66.02	22.3' LT	453.91	20+66.02	28.8' LT	454.00	BEGIN LANDING
4	20+71.02	18.8' LT	454.02*	20+71.02	21.8' LT	453.92*	20+71.02	22.3' LT	453.92	20+71.02	28.8' LT	454.01	END LANDING
5	20+79.02	18.8' LT	454.08*	20+79.02	21.8' LT	453.98*	20+79.02	22.3' LT	454.48	20+79.02	28.8' LT	454.57	END RAMP
6	NA	NA	NA	NA	NA	NA	20+80.01	22.4' LT	454.45*	20+80.01	28.8' LT	454.57	END TRANSITION
S 288TH ST & 19TH AVE S - SW CORNER - CURB RAMP DATA													
		SAWCUT			FL			BOC			BSW		
POINT	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	
	20+10.88	35.4' RT	453.63*	20+08.84	37.6' RT	453.57*	20+08.50	38.0' RT	454.07	20+04.86	42.0' RT	454.15	BEGIN RAMP
8	20+16.09	41.4' RT	453.60*	20+13.62	43.1' RT	453.55*	20+13.21	43.4' RT	453.55	20+08.78	46.5' RT	453.63	BEGIN LANDING
9	20+19.35	47.2' RT	453.61*	20+16.61	48.4' RT	453.53*	20+16.15	48.6' RT	453.53	20+11.24	50.8' RT	453.61	END LANDING
	20+21.73	54.6' RT	453.53*	20+18.79	55.2' RT	453.45*	20+18.31	55.3' RT	453.95	20+13.04	56.4' RT	454.03	END RAMP
			S	288TH S	T& 19T⊢	I AVE S	- SE CO	RNER - S	OUTH C	URB RA	MP DATA		
POINT		SAWCUT	-		FL			BOC			BSW		
	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	
	NA	NA	NA	NA	NA	NA	20+47.78	57.9' RT	453.76*	20+52.06	57.9' RT	453.87*	BEGIN TRANSITION
12	20+44.41	54.2' RT	453.50*	20+47.40	54.4' RT	453.42*	20+47.90	54.5' RT	453.92	20+54.49	55.0' RT	454.02	BEGIN RAMP
<u>(13)</u>	20+45.81	46.6' RT	453.60*	20+48.69	47.5' RT	453.55*	20+49.17	47.6' RT	453.55	20+55.52	49.5' RT	453.65	BEGIN LANDING
14	20+48.30	40.3' RT	453.68*	20+50.98	41.6' RT	453.62*	20+51.43	41.8' RT	453.62	20+57.35	44.8' RT	453.72	END LANDING
15	20+53.83	32.1' RT	453.80*	20+56.07	34.1' RT	453.77*	20+56.45	20+56.45	454.27	20+61.41	38.8' RT	454.37	END RAMP
			S	288TH S	T & 19TH	I AVE S	- SE CO	RNER - N	ORTH C	URB RA	MP DATA		
POINT		SAWCUT			FL			BOC			BSW		
	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	
	20+58.71	27.5' RT	453.90*	20+60.57	29.8' RT	453.85*	20+60.89	30.2' RT	454.35	20+64.99	35.4' RT	454.45	BEGIN RAMP
	20+65.20,	23.3' RT	453.96*	20+66.55	26.0' RT	453.89*	20+66.78	26.5' RT	453.89	20+69.75	32.4' RT	453.99	BEGIN LANDING
	20+71.54	20.8' RT	453.96*	20+72.39	23.7' RT	453.89*	20+72.53	24.2' RT	453.89	20+74.40	30.5' RT	453.99	END LANDING
19	20+80.21	19.3' RT	454.03*	20+80.37	22.3' RT	453.94*	20+80.40	22.8' RT	454.44	20+80.76	29.4' RT	454.54	END RAMP
20>	NA	NA	NA	NA	NA	NA	20+83.45	22.8' RT	454.36	20+83.50	29.4' RT	454.46	END TRANSITION

		DRAWI	NG VERSION / REVISION LOG	
ASTEN B. CASO ASTEN OF WASHING TO	NO.	DATE	REVISION	S 288TH ST ROA
Q5.29035590-070	0' ~			
20119219				PAVINO
UNAL D				



<u>LEGEND</u> FL = FLOW LINE BOC = BACK OF CURB BSW = BACK OF SIDEWALK TOR = TOP OF RAMP * = EXISTING ELEVATION PER SURVEY

*****UNOFFICIAL COPY***** Official bid documents, plan holder's list, and addenda (if applicable) are available on BXWA.com

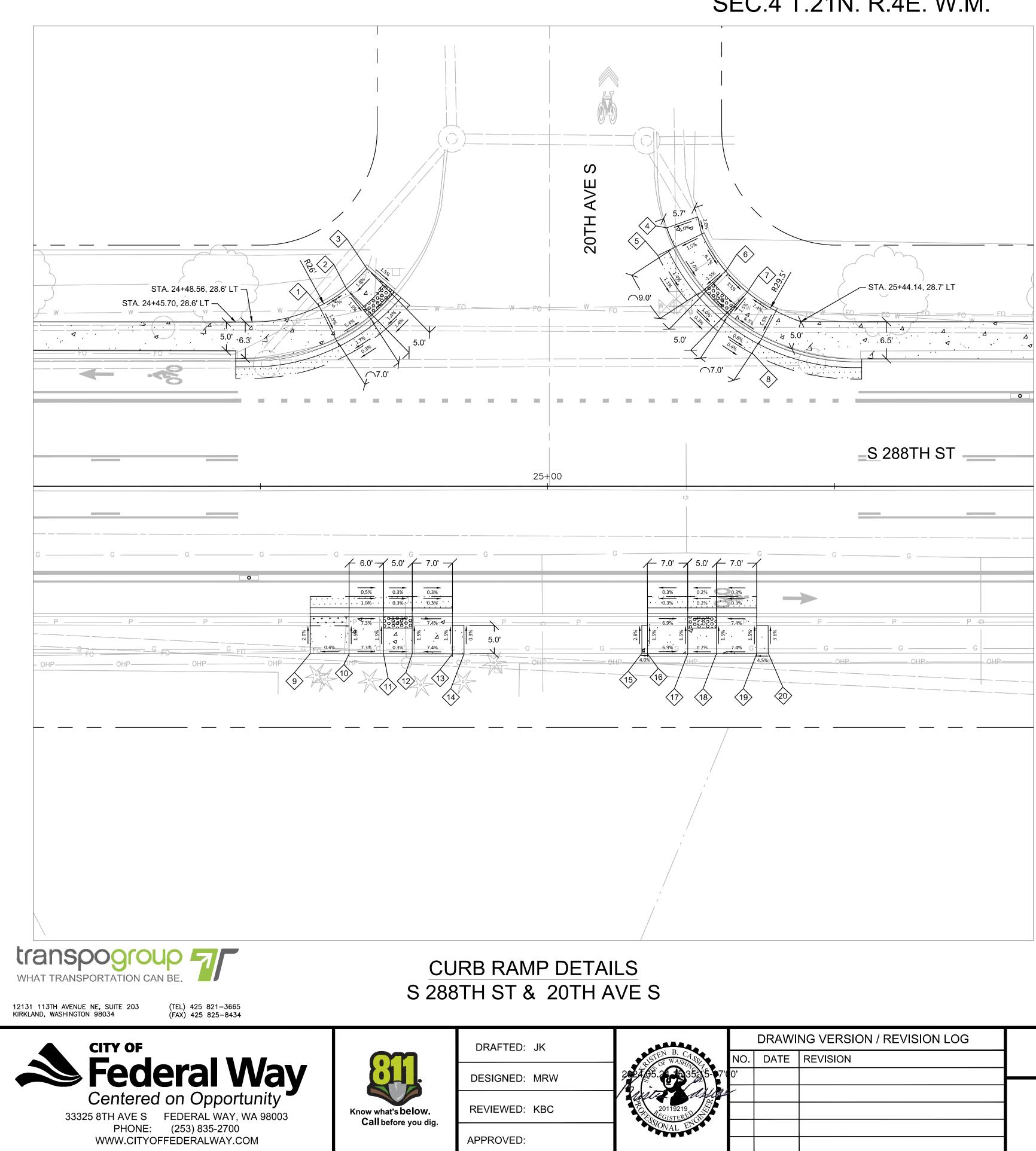
DAD DIET - PHASE 2

G DETAILS

sнт.**24**

CITY PROJECT #

36238



	S 288TH ST & 20TH AVE S - NW CORNER - CURB RAMP DATA												
POINT	SAWCUT			FL			BOC			BSW			
FOINT	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	
	24+64.64	22.6' LT	455.47*	24+63.30	25.3' LT	455.40*	24+63.08	25.7' LT	455.90	24+60.26	31.4' LT	455.99	BEGIN RAMP
2	24+71.15	26.8' LT	455.49*	24+69.26	29.1' LT	455.52*	24+68.95	29.5' LT	455.52	24+64.99	34.4' LT	455.61	BEGIN LANDING
$\langle 3 \rangle$	24+75.86	31.4' LT	455.58*	24+73.72	33.5' LT	455.61*	24+73.34	33.8' LT	455.61	24+68.56	37.9' LT	455.70	END LANDING

	S 288TH ST & 20TH AVE S - NE CORNER - CURB RAMP DATA												
POINT	T SAWCUT FL					BOC			BSW				
FOINT	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	
	NA	NA	NA	NA	NA	NA	25+20.76	45.0' LT	456.27	25+26.15	46.9' LT	456.44	BEGIN TRANSITION
$\overline{5}$	25+19.21	40.2' LT	455.78*	25+21.91	41.5' LT	455.80*	25+22.36	41.7' LT	456.30	25+26.85	43.9' LT	456.38	BEGIN RAMP
6	25+24.60	31.9' LT	455.67*	25+26.88	33.9' LT	455.67*	25+27.26	34.2' LT	455.67	25+31.06	37.5' LT	455.75	BEGIN LANDING
	25+29.44	27.2' LT	455.65*	25+31.34	29.5' LT	455.61*	25+31.65	29.9' LT	455.61	25+34.81	33.8' LT	455.69	END LANDING
8	25+35.87	23.0' LT	455.62*	25+37.26	25.6' LT	455.55*	25+37.49	26.1' LT	456.05	25+39.80	30.5' LT	456.13	END RAMP

	S 288TH ST & 20TH AVE S - SW - CURB RAMP DATA												
		SAWCUT			FL			BOC			BSW		
POINT	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	
9	NA	NA	NA	NA	NA	NA	24+58.65	22.7' RT	455.62*	24+58.66	29.2' RT	455.75*	BEGIN TRANSITION
	24+65.45	19.2' RT	455.30*	24+65.45	22.2' RT	455.18*	24+65.45	22.7' RT	455.68	24+65.45	29.2' RT	455.78	BEGIN RAMP
	24+71.45	19.2' RT	455.33*	24+71.45	22.2' RT	455.24*	24+71.45	22.7' RT	455.24	24+71.45	29.2' RT	455.34	BEGIN LANDING
	24+76.45	19.2' RT	455.34*	24+76.45	22.2' RT	455.25*	24+76.45	22.7' RT	455.25	24+76.45	29.2' RT	455.35	END LANDING
13	24+83.45	19.2' RT	455.36*	24+83.45	22.2' RT	455.27*	24+83.45	22.7' RT	455.77	24+83.45	29.2' RT	455.87	END RAMP
	NA	NA	NA	NA	NA	NA	24+85.45	24.3' RT	455.77	24+85.47	29.2' RT	455.86	END TRANSITION

				MP DATA	JRB RAI	- SE - CL	H AVE S	Т& 20Т	288TH S	S				
			BSW			BOC			FL			SAWCUT		
		ELEV.	OFF.	STA.	ELEV.	OFF.	STA.	ELEV.	OFF.	STA.	ELEV.	OFF.	STA.	POINT
FRANSITION	BEGIN TRA	456.00*	29.1' RT	25+16.43	455.86*	22.7' RT	25+16.42	NA	NA	NA	NA	NA	NA	15
IN RAMP	BEGIN F	455.96	29.2' RT	25+17.42	455.86	22.7' RT	25+17.42	455.36*	22.2' RT	25+17.42	455.45*	19.2' RT	25+17.42	(16)
I LANDING	BEGIN LA	455.48	29.2' RT	25+24.42	455.38	22.7' RT	25+24.42	455.38*	22.2' RT	25+24.42	455.47*	19.2' RT	25+24.42	(17)
LANDING	END LAN	455.49	29.2' RT	25+29.42	455.39	22.7' RT	25+29.42	455.39*	22.2' RT	25+29.42	455.48*	19.2' RT	25+29.42	18
D RAMP	END R/	456.01	29.2' RT	25+36.42	455.91	22.7' RT	25+36.42	455.41*	22.2' RT	25+36.42	455.50*	19.2' RT	25+36.42	(19)
RANSITION	END TRAN	456.10*	29.1' RT	25+38.43	455.92*	22.8' RT	25+38.42	NA	NA	NA	NA	NA	NA	20>
	lan holder's list, and vailable on BXWA.o		Official bid d	COPY***	FICIAL	***UNOF					•			
CITY PROJECT														
S 288TH ST ROAD DIET - PHASE 2 36238														

-	
	5

		DRAWI	NG VERSION / REVISION LOG	
LSTEN B. CASS	NO.	DATE	REVISION	S 288TH ST ROA
20119219				PAVINO
ONAL ENGI				

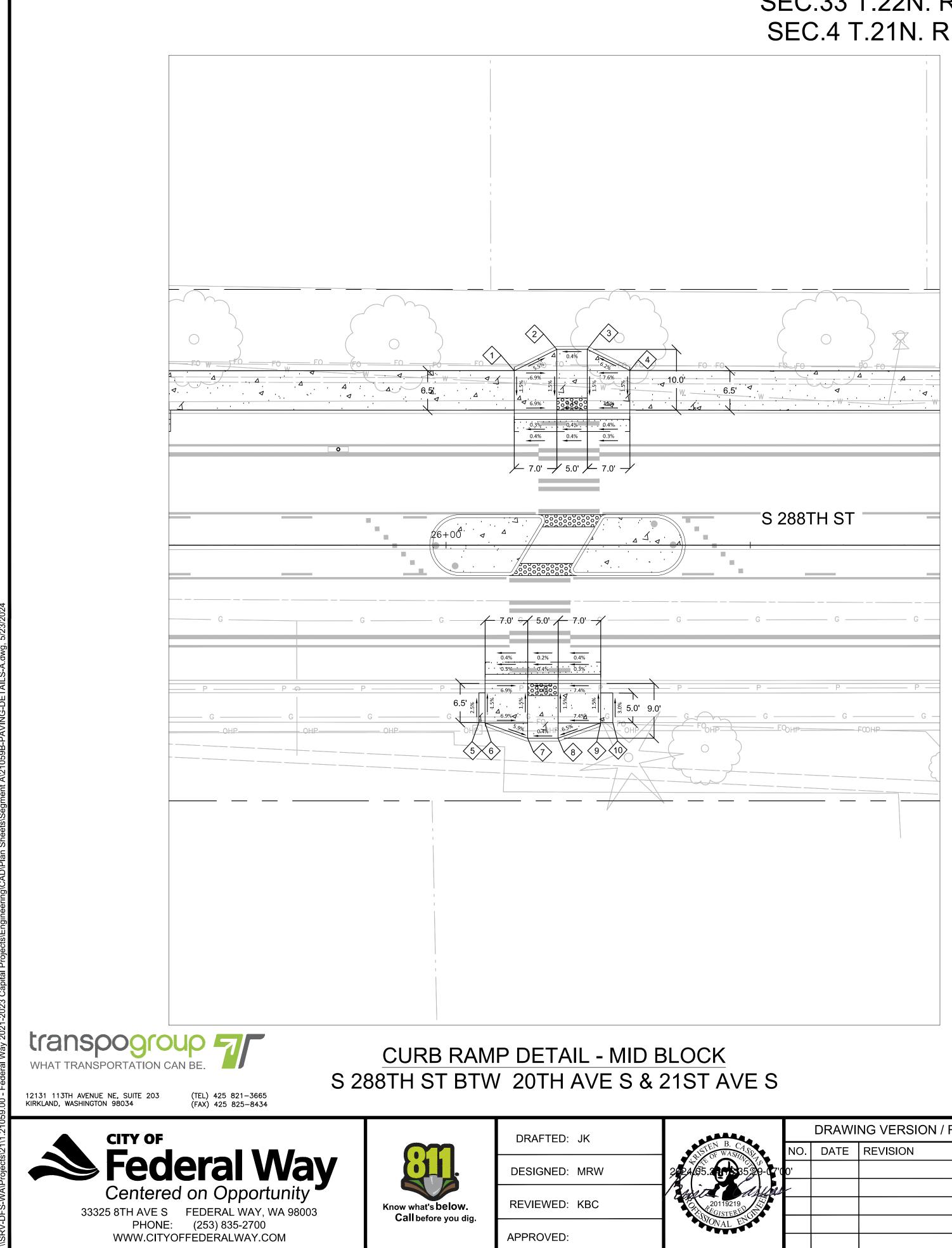
	=5	6 288TH S	Т
<u>ں</u>			
G			
(7.0'	G	G	
0.3% 0.2% 0.3% 0.3% 0.2% 0.3%			
6.9% 6.9% 6.9% 6.9% 6.9% 6.9% 6.9% 6.9%	P	P	P
	-	OHP	



LEGEND FL = FLOW LINE BOC = BACK OF CURB BSW = BACK OF SIDEWALK TOR = TOP OF RAMP * = EXISTING ELEVATION PER SURVEY

IG DETAILS

sнт.**25**

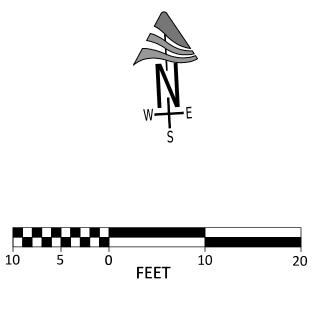


SEC.33 T.22N. R.4E. W.M. SEC.4 T.21N. R.4E. W.M.

	S 288TH ST BTW 20TH AVE S & 21ST AVE S - NORTH - CURB RAMP DATA													
POINT		SAWCUT			FL			BOC			BSW			
POINT	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.		
	26+11.21	18.6' LT	455.74*	26+11.21	21.6' LT	455.66*	26+11.21	22.1' LT	456.16	26+11.21	28.6' LT	456.26	BEGIN RAMP	
	26+18.21	18.7' LT	455.77*	26+18.21	21.7' LT	455.68*	26+18.21	22.2' LT	455.68	26+18.21	32.2' LT	455.83	BEGIN LANDING	
3	26+23.21,	18.7' LT	455.79*	26+23.21	21.7' LT	455.70*	26+23.21	22.2' LT	455.70	26+23.21	32.2' LT	455.85	END LANDING	
	26+30.21	18.7' LT	455.81*	26+30.21	21.7' LT	455.73*	26+30.21	22.2' LT	456.23	26+30.21	28.7' LT	456.33	END RAMP	

S 288TH ST BTW 20TH AVE S & 21ST AVE S - SOUTH - CURB RAMP DATA													
POINT		SAWCUT			FL			BOC			BSW		
FOINT	STA.	OFF.	ELEV.										
$\langle 5 \rangle$	NA	NA	NA	NA	NA	NA	26+05.41	24.3' RT	456.13*	26+05.41	29.1' RT	456.26*	BEGIN TRANSITION
6	26+06.42	19.2' RT	455.69*	26+06.41	22.2' RT	455.60*	26+06.41	22.7' RT	456.10	26+06.41	29.2' RT	456.20	BEGIN RAMP
	26+13.42	19.2' RT	455.72*	26+13.41	22.2' RT	455.62*	26+13.41	22.7' RT	455.62	26+13.41	31.7' RT	455.76	BEGIN LANDING
8	26+18.41	19.2' RT	455.73*	26+18.41	22.2' RT	455.64*	26+18.41	22.7' RT	455.64	26+18.41	31.7' RT	455.78	END LANDING
9	26+25.42	19.2' RT	455.76*	26+25.41	22.2' RT	455.66*	26+25.42	22.7' RT	456.16	26+25.41	29.2' RT	456.26	END RAMP
	NA	NA	NA	NA	NA	NA	26+27.41	24.3' RT	456.19*	26+27.41	29.2' RT	456.34*	END TRANSITION

		DRAWI	NG VERSION / REVISION LOG	
LISTEN B. CASSI LISTEN OF WASHING Y	NO.	DATE	REVISION	S 288TH ST ROA
4.95.2 1.75 85 29-07'	0' -			
20119219				PAVING
ONAL ENCO				



<u>LEGEND</u> FL = FLOW LINE BOC = BACK OF CURB BSW = BACK OF SIDEWALK TOR = TOP OF RAMP * = EXISTING ELEVATION PER SURVEY

C 200TH CT DT/A/ 20TH A//E C 2 21CT A//E C CONTH CHIDD DAMD DATA

*****UNOFFICIAL COPY***** Official bid documents, plan holder's list, and addenda (if applicable) are available on BXWA.com

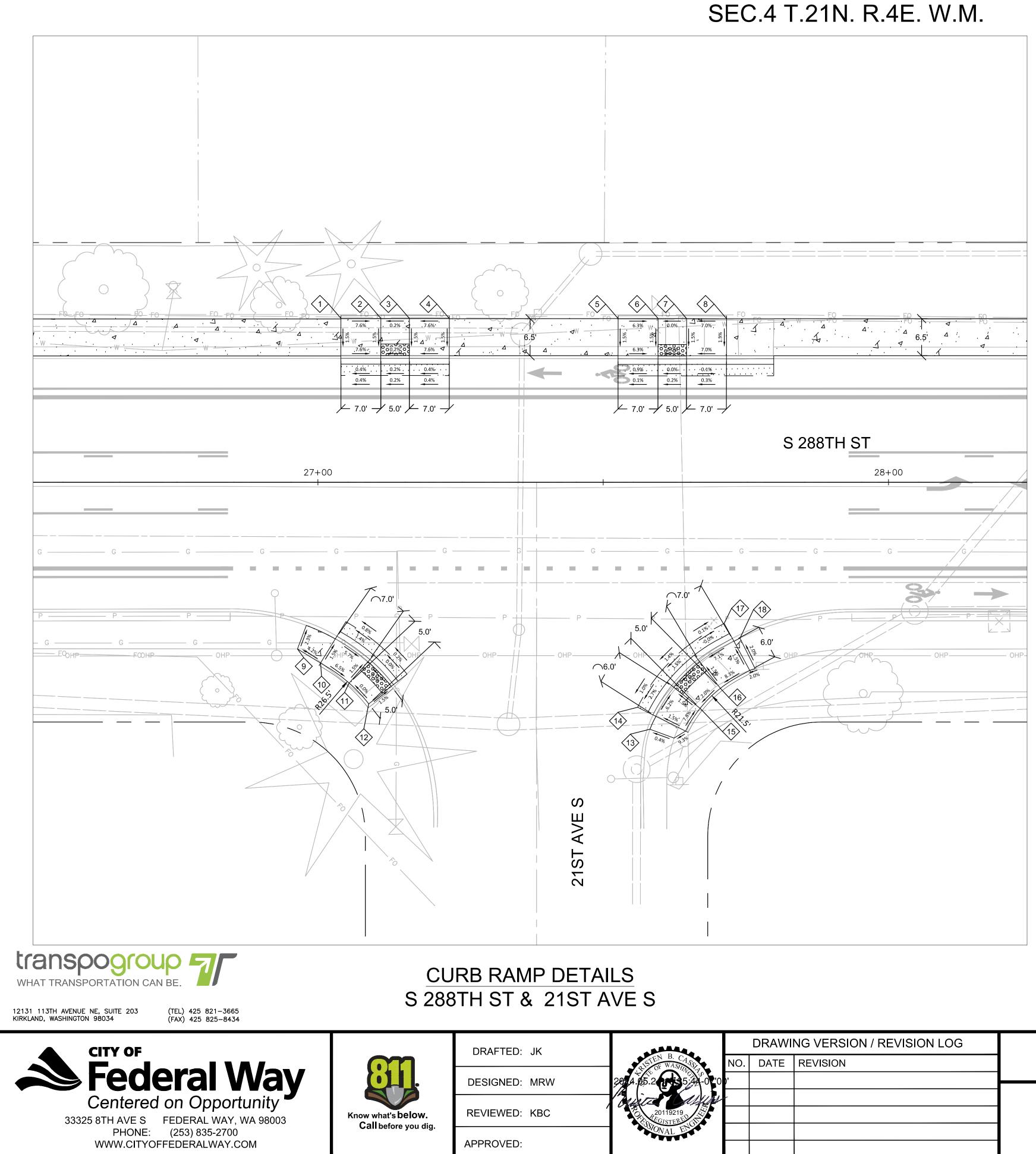
١D	DIET	PHASE 2	

G DETAILS

sнт.**26**

CITY PROJECT #

36238



SEC.33 T.22N. R.4E. W.M.

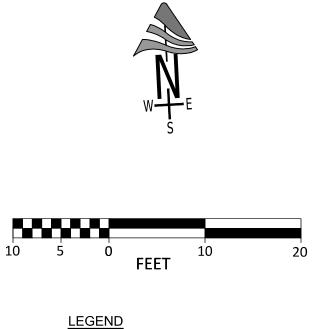
	S 288TH ST & 21ST AVE S - NW - CURB RAMP DATA													
POINT		SAWCUT			FL			BOC			BSW			
POINT	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.		
	27+04.02	18.7' LT	456.07*	27+04.03	21.7' LT	455.94*	27+04.03	22.2' LT	456.44	27+04.04	28.7' LT	456.54	BEGIN RAMP	
	27+11.02	18.7' LT	456.10*	27+11.03	21.7' LT	455.97*	27+11.03	22.2' LT	455.97	27+11.04	28.7' LT	456.07	BEGIN LANDING	
3	27+16.02	18.7' LT	456.11*	27+16.03	21.7' LT	455.98*	27+16.03	22.2' LT	455.98	27+16.04	28.7' LT	456.08	END LANDING	
	27+23.02	18.7' LT	456.14*	27+23.03	21.7' LT	456.01*	27+23.03	22.2' LT	456.51	27+23.04	28.7' LT	456.61	END RAMP	

	S 288TH ST & 21ST AVE S - NE - CURB RAMP DATA												
POINT		SAWCUT			FL			BOC			BSW		
FUINT	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	
5	27+52.60	18.6' LT	456.19*	27+52.60	21.6' LT	456.10*	27+52.60	22.1' LT	456.60	27+52.61	28.7' LT	456.70	BEGIN RAMP
	27+59.60	18.7' LT	456.20*	27+59.60	21.7' LT	456.16*	27+59.60	22.2' LT	456.16*	27+59.61	28.7' LT	456.26	BEGIN LANDING
	27+64.60	18.7' LT	456.21*	27+64.60	21.7' LT	456.16*	27+64.60	22.2' LT	456.16*	27+64.61	28.7' LT	456.26	END LANDING
8	27+71.60	18.6' LT	456.23*	27+71.60	21.7' LT	456.15*	27+71.60	22.2' LT	456.65	27+71.61	28.7' LT	456.75	END RAMP

	S 288TH ST & 21ST AVE S - SW CORNER - CURB RAMP DATA													
POINT		SAWCUT			FL			BOC			BSW			
POINT	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.		
9	NA	NA	NA	NA	NA	NA	26+97.96	25.1' RT	456.46*	26+96.43	29.2' RT	456.56	BEGIN RAMP	
	27+04.90	24.4' RT	456.07*	27+03.33	27.0' RT	456.19*	27+03.07	27.4' RT	456.69	27+00.47	31.7' RT	456.76	BEGIN LANDING	
(1)	27+11.09	28.8' RT	456.13*	27+09.11	31.1' RT	456.29*	27+08.78	31.4' RT	456.29	27+05.48	35.2' RT	456.36	END LANDING	
	27+15.62	33.6' RT	456.14*	27+13.25	35.5' RT	456.29*	27+12.85	35.8' RT	456.29	27+08.90	38.8' RT	456.36	END RAMP	

	S 288TH ST & 21ST AVE S - SE CORNER - CURB RAMP DATA													
		SAWCUT			FL			BOC			BSW			
POINT	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.		
13	NA	NA	NA	NA	NA	NA	27+58.18	43.3' RT	456.23*	27+62.43	44.8' RT	456.25	BEGIN TRANSITION	
14	27+56.03	39.4' RT	455.95*	27+58.72	40.8' RT	455.88*	27+59.17	41.0' RT	456.38	27+64.44	43.6' RT	456.47	BEGIN RAMP	
(15)	27+59.66	33.7' RT	456.02*	27+62.00	35.6' RT	456.05*	27+62.39	35.9' RT	456.05	27+66.98	39.6' RT	456.14	BEGIN LANDING	
	27+64.76	28.7' RT	456.12*	27+66.61	31.1' RT	456.15*	27+66.91	31.5' RT	456.15	27+70.53	36.1' RT	456.24	END LANDING	
	27+71.20	24.7' RT	456.11*	27+72.63	27.4' RT	456.15*	27+72.87	27.8' RT	456.65	27+75.67	33.0' RT	456.74	END RAMP	
18	NA	NA	NA	NA	NA	NA	27+73.97	27.3' RT	456.60*	27+76.62	32.6' RT	456.72*	END TRANSITION	

	DRAW	/ING VERSION / REVISION LOG	
ISTEN B. CASSING TO BE WASHING TO	NO. DATE	REVISION	S 288TH ST ROA
5.2) 0 '		
20119219			PAVINO
GONAL ENGLY			FAVINC



LEGEND FL = FLOW LINE BOC = BACK OF CURB BSW = BACK OF SIDEWALK TOR = TOP OF RAMP * = EXISTING ELEVATION PER SURVEY

*****UNOFFICIAL COPY***** Official bid documents, plan holder's list, and addenda (if applicable) are available on BXWA.com

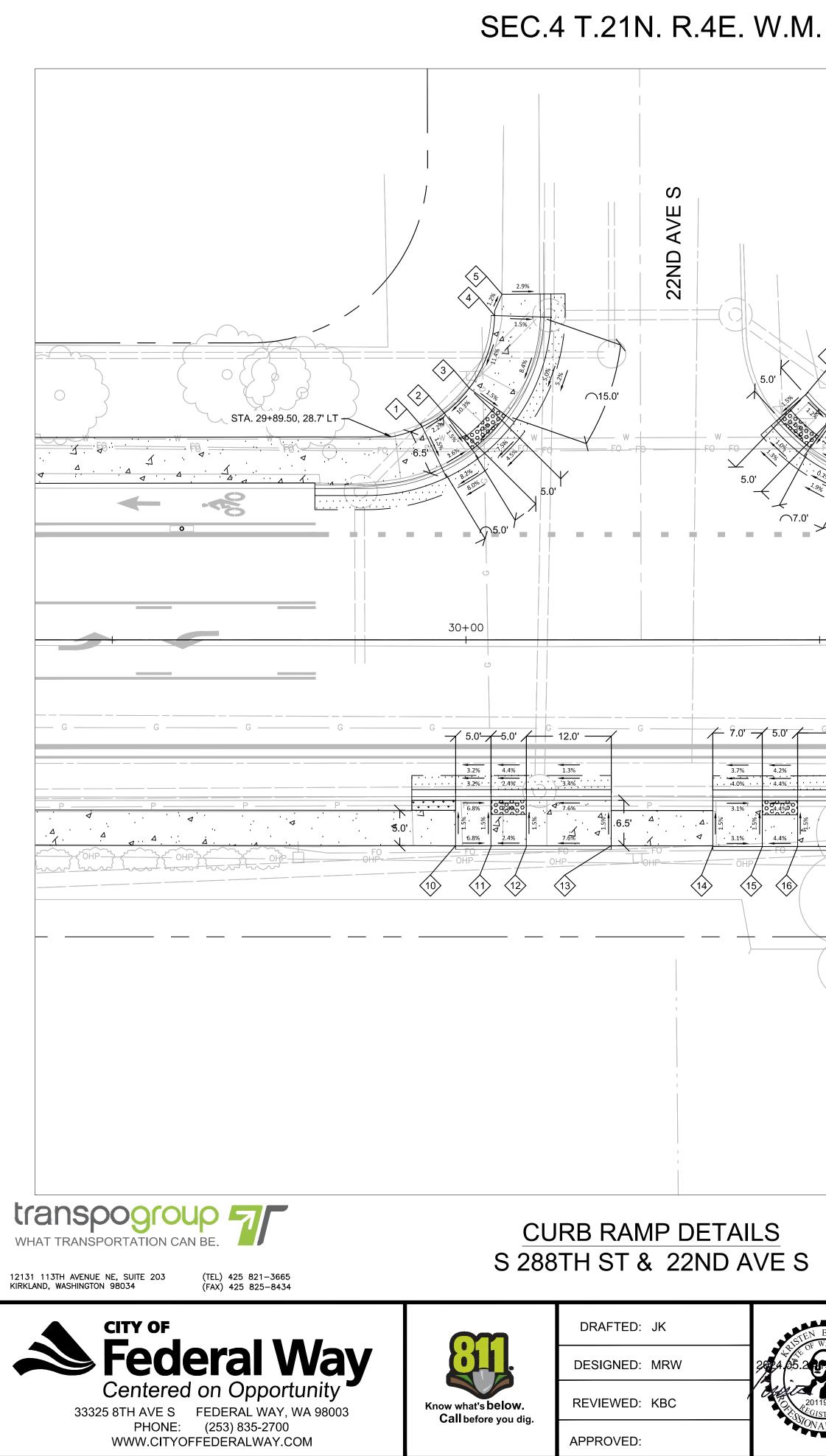
DAD DIET - PHASE 2

IG DETAILS

sнт.**27**

CITY PROJECT #

36238



SEC.33 T.22N. R.4E. W.M.

 $\frown 7.0$ _S 2<u>88T</u>H ST 31+00 4.6% 7.9% < ∠ '7.9' <mark>|</mark>1.5% · A J. 3 (16)(17)

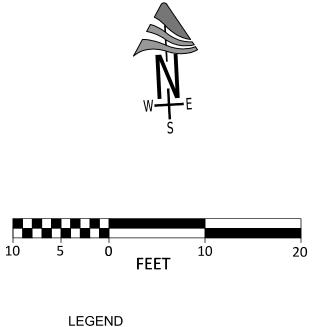
S 288TH ST & 22ND AVE S - NW CORNER - CURB RAMP DATA													
POINT		SAWCUT			FL			BOC			BSW		
POINT	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	
	29+98.11	21.2' LT	458.76*	29+96.81	23.9' LT	458.70*	29+96.60	24.3' LT	459.20	29+93.81	30.1' LT	459.30	BEGIN RAMP
2	30+02.98	24.1' LT	459.22*	30+01.16	26.5' LT	459.12*	30+00.86	26.9' LT	459.12	29+96.95	32.1' LT	459.22	BEGIN LANDING
3	30+08.45	29.6' LT	459.57*	30+06.04	31.4' LT	459.64*	30+05.64	31.7' LT	459.64	30+00.47	35.6' LT	459.74	END LANDING
	30+14.02	45.6' LT	460.46*	30+11.02	45.7' LT	460.40*	30+10.52	45.7' LT	460.90	30+04.06	45.9' LT	461.00	END RAMP
$\langle 5 \rangle$	NA	NA	NA	NA	NA	NA	30+11.01	48.9' LT	461.13*	30+05.11	48.9' LT	460.96	END TRANSITION

	S 288TH ST & 22ND AVE S - NE CORNER - CURB RAMP DATA													
POINT		SAWCUT			FL			BOC			BSW			
POINT	STA. OFF. ELEV.											ELEV.		
	30+41.69	29.0' LT	460.49*	30+43.91	31.0' LT	460.59*	30+44.29	31.3' LT	460.59	30+48.01	34.7' LT	460.67	BEGIN LANDING	
	30+46.60	24.4' LT	460.58*	30+48.38	26.8' LT	460.65*	30+48.68	27.2' LT	460.65	30+51.64	31.2' LT	460.73	END LANDING	
8	30+53.63	20.6' LT	460.73*	30+54.66	23.4' LT	460.70*	30+54.83	23.9' LT	461.20	30+56.54	28.6' LT	461.28	END RAMP	
9	NA	NA	NA	NA	NA	NA	30+59.59	22.4' LT	461.12*	30+59.64	27.2' LT	461.35*	END TRANSITION	

S 288TH ST & 22ND AVE S - SW - CURB RAMP DATA													
	POINT SAWCUT FL BOC BSW												
POINT	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	
	29+98.54	19.2' RT	458.21*	29+98.54	22.2' RT	458.13*	29+98.54	22.7' RT	458.63	29+98.54	29.1' RT	458.71	BEGIN RAMP
11	30+03.54	19.2' RT	458.37*	30+03.54	22.2' RT	458.29*	30+03.54	22.7' RT	458.29	30+03.54	29.1' RT	458.37	BEGIN LANDING
	30+08.54	19.2' RT	458.59*	30+08.54	22.2' RT	458.41*	30+08.54	22.7' RT	458.41	30+08.54	29.1' RT	458.49	END LANDING
	30+20.54	19.2' RT	458.97*	30+20.54	22.2' RT	458.82*	30+20.54	22.7' RT	459.32*	30+20.54	29.1' RT	459 <u>.</u> 40	END RAMP

	S 288TH ST & 22ND AVE S - SE - CURB RAMP DATA														
	POINT SAWCUT FL BOC BSW														
POINT	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.			
	30+34.89	19.2' RT	459.54*	30+34.88	22.2' RT	459.39*	30+34.89	22.7' RT	459.89	30+34.90	29.2' RT	459.99	BEGIN RAMP		
15	30+41.89	19.2' RT	459.80*	30+41.88	22.2' RT	459.67*	30+41.89	22.7' RT	459.67	30+41.90	29.2' RT	459.77	BEGIN LANDING		
16	30+46.89	19.2' RT	460.01*	30+46.88	22.2' RT	459.89*	30+46.89	22.7' RT	459.89	30+46.90	29.2' RT	459.99	END LANDING		
	30+61.89	19.2' RT	460.70*	30+61.88	22.2' RT	460.57*	30+61.89	22.7' RT	461.07	30+61.90	29.2' RT	461.17	END RAMP		

DRAWING VERSION / REVISION LOG	
LISTEN B. CASS NO. DATE REVISION	S 288TH ST ROA
à5.2 11 5 5 5 - 07'00'	
20119219	
STONAL ENGINE	PAVINO



LEGEND FL = FLOW LINE BOC = BACK OF CURB BSW = BACK OF SIDEWALK TOR = TOP OF RAMP * = EXISTING ELEVATION PER SURVEY

*****UNOFFICIAL COPY***** Official bid documents, plan holder's list, and addenda (if applicable) are available on BXWA.com

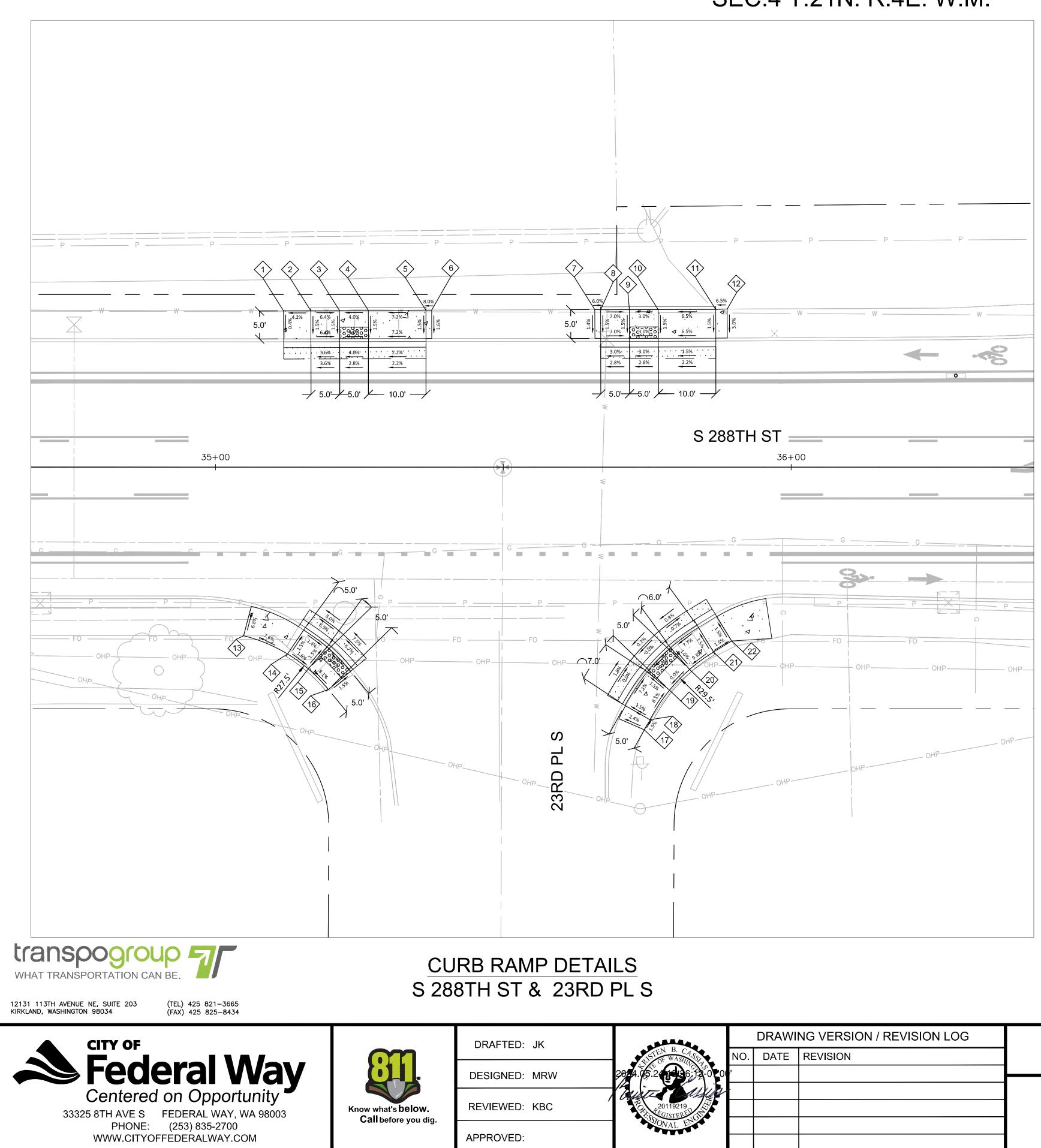
DAD DIET - PHASE 2

IG DETAILS

sнт.**28**

CITY PROJECT #

36238



SEC.33 T.22N. R.4E. W.M. SEC.4 T.21N. R.4E. W.M.

	S 288TH ST & 23RD PL S - NW - CURB RAMP DATA														
POINT		SAWCUT			FL			BOC			BSW				
POINT	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.			
$\langle 1 \rangle$	35+11.86	18.8' LT	NA	35+11.85	21.8' LT	NA	35+11.85	22.3' LT	485.23*	35+11.82	27.2' LT	485.25*	BEGIN TRANSITION		
$\langle 2 \rangle$	35+16.59	18.8' LT	484.98*	35+16.58	21.8' LT	484.87*	35+16.58	22.3' LT	485.37	35+16.55	27.2' LT	485.45	BEGIN RAMP		
3	35+21.59	18.8' LT	485.16*	35+21.58	21.8' LT	485.05*	35+21.58	22.3' LT	485.05	35+21.55	27.2' LT	485.13	BEGIN LANDING		
4	35+26.59	18.8' LT	485.30*	35+26.58	21.8' LT	485.25*	35+26.58	22.3' LT	485.25	35+26.55	27.2' LT	485.33	END LANDING		
5	35+36.59	18.8' LT	485.52*	35+36.58	21.8' LT	485.47*	35+36.58	22.3' LT	485.97	35+36.55	27.3' LT	486.05	END RAMP		
6	NA	NA	NA	NA	NA	NA	35+37.58	22.4' LT	486.05*	35+37.56	27.3' LT	486.13*	END TRANSITION		

	S 288TH ST & 23RD PL S - NE - CURB RAMP DATA														
POINT		SAWCUT			FL			BOC			BSW				
POINT	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.			
	NA	NA	NA	NA	NA	NA	35+65.91	22.4' LT	486.78*	35+65.90	27.4' LT	486.91*	BEGIN TRANSITION		
8	35+66.92	18.9' LT	486.34*	35+66.92	21.9' LT	486.27*	35+66.91	22.4' LT	486.77	35+66.90	27.4' LT	486.85	BEGIN RAMP		
9	35+71.92	18.9' LT	486.48*	35+71.92	21.9' LT	486.42*	35+71.91	22.4' LT	486.42	35+71.90	27.4' LT	486.50	BEGIN LANDING		
	35+76.92	18.9' LT	486.61*	35+76.92	21.9' LT	486.57*	35+76.91	22.4' LT	486.57	35+76.90	27.4' LT	486.65	END LANDING		
	35+86.92	18.9' LT	486.83*	35+86.92	21.9' LT	486.72*	35+86.91	22.4' LT	487.22	35+86.90	27.4' LT	487.30	END RAMP		
(12)	NA	NA	NA	NA	NA	NA	35+88.91	22.4' LT	487.28*	35+88.90	27.5' LT	487.43*	END TRANSITION		

	NA	NA		NA			35+88.91	22.4° L1	487.28	35+88.90	27.5°L1	487.43	END TRANSITION		
	S 288TH ST & 23RD PL S - SW CORNER - CURB RAMP DATA														
POINT		SAWCUT			FL			BOC			BSW				
POINT	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.			
	NA	NA	NA	NA	NA	NA	35+06.22	24.2' RT	485.10*	35+04.89	29.3' RT	485.44*	BEGIN TRANSITION		
	35+17.30	25.4' RT	485.30*	35+15.62	27.9' RT	485.49*	35+15.34	28.3' RT	485.99	35+12.52	32.5' RT	486.07	BEGIN RAMP		
15	35+21.63	28.6' RT	485.73*	35+19.69	30.9' RT	485.92*	35+19.36	31.2' RT	485.92	35+16.12	35.1' RT	486.00	BEGIN LANDING		
16	35+26.20	33.2' RT	486.22*	35+23.87	35+23.87	486.32*	35+23.49	35.5' RT	486.32	35+19.62	38.6' RT	486.40	END LANDING		
			-	-	-		-					-			

				S 288	TH ST & 2	23
POINT		SAWCUT			FL	
FOINT	STA.	OFF.	ELEV.	STA.	OFF.	
(17)	NA	NA	NA	NA	NA	
18	35+68.10	39.7' RT	487.18*	35+70.70	41.1' RT	4
(19)	35+72.29	33.4' RT	487.12*	35+74.61	35.3' RT	4
20>	35+76.75	28.8' RT	487.13*	35+78.74,	31.0' RT	4
21	35+82.09	24.9' RT	487.18*	35+83.65	27.4' RT	4
22	NA	NA	NA	NA	NA	

	DRAV	VING VERSION / REVISION LOG	
EN B. CASS	NO. DATE	REVISION	S 288TH ST ROA
- Oly			
20119219 EGISTERED ONAL ENGL			PAVINO

G DETAILS

DAD DIET - PHASE 2

23RD PL S - SE CORNER - CURB RAMP DATA BOC BSW OFF. OFF. ELEV. ELEV. STA. ELEV. STA. NA 35+70.09 43.7' RT 487.54* 35+74.48 45.6' RT 487.68* **BEGIN TRANSITION** 487.71 35+75.47 487.79 487.21* 35+71.13 41.4' RT 43.9' RT BEGIN RAMP 487.21* 487.21 35+78.87 487.29 35+75.00 35.6' RT 38.7' RT **BEGIN LANDING** 487.21* 35+79.07 31.4' RT 487.21 35+82.35 35.1' RT 487.29 END LANDING _____ 487.17* 27.8' RT 487.67 35+86.52 487.80 END RAMP 35+83.91 32.1' RT NA 35+87.06 25.9' RT 487.47* 35+89.67 30.2' RT 487.73* END LANDING ***UNOFFICIAL COPY*** Official bid documents, plan holder's list, and addenda (if applicable) are available on BXWA.com

S 288TH ST & 23RD PL S - NE - CLIRB RAMP DATA

10	5 0		10	20
	-	FEET		
	LEGEN	_		
		LOW LIN		
	BOC = E	BACK OF (CURB	

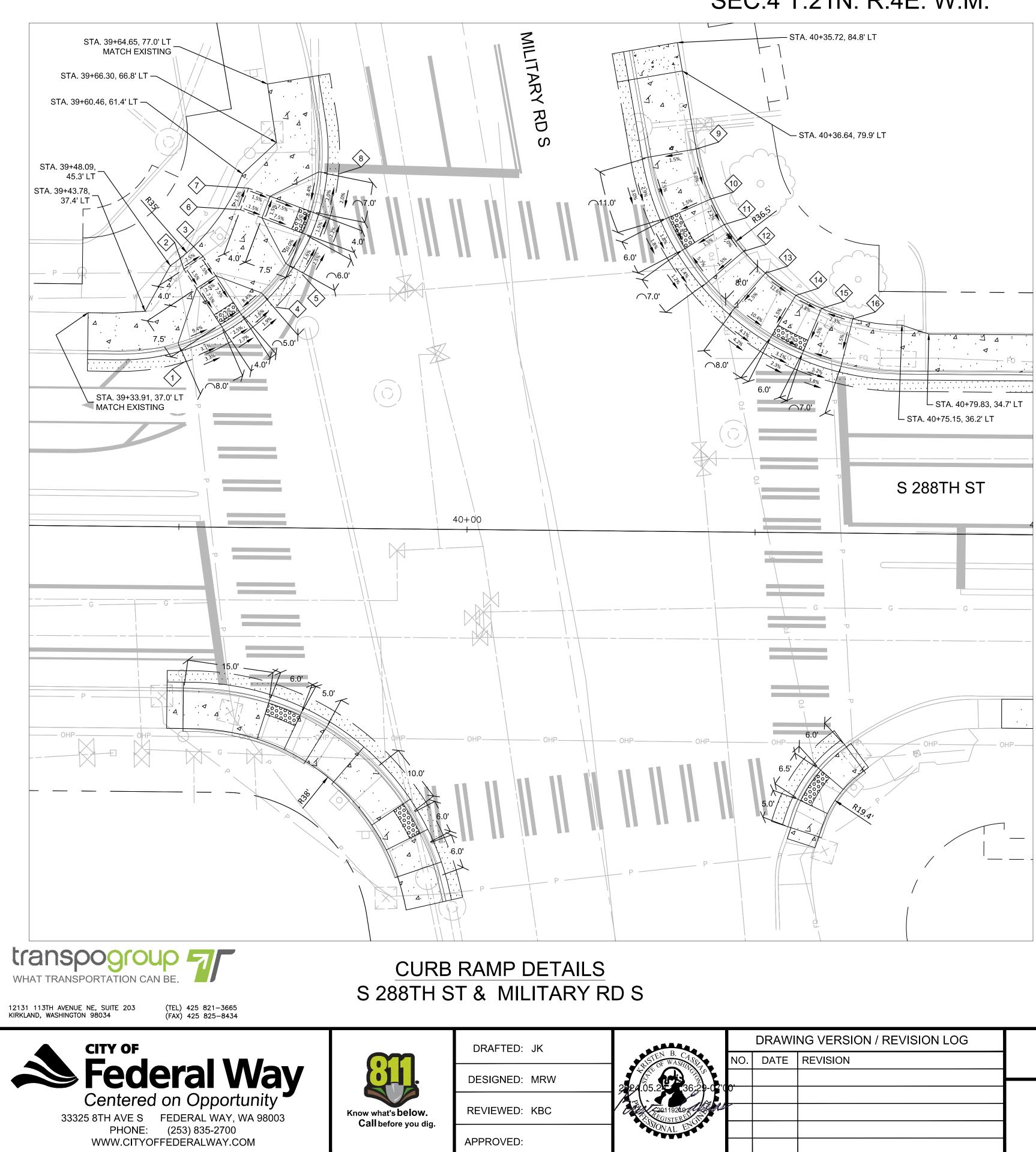
BSW = BACK OF SIDEWALK

TOR = TOP OF RAMP * = EXISTING ELEVATION PER SURVEY



CITY PROJECT # 36238

sнт.**29**



SEC.33 T.22N. R.4E. W.M. SEC.4 T.21N. R.4E. W.M.

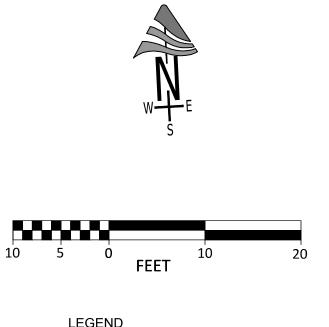
	S 288TH ST & MILITARY RD S - NW CORNER - SOUTH CURB RAMP DATA														
	POINT FL BOC TOR														
POINT	STA. OFF. ELEV. STA. OFF. ELEV. STA. OFF. ELEV. STA. OFF. ELEV. STA. OFF. ELEV											ELEV.			
	39+50.62	28.6'LT	473.80*	39+49.73	31.5'LT	473.87*	39+49.58	31.9'LT	474.37	NA	NA	NA	BEGIN WING		
	39+58.83	32.3'LT	473.50*	39+57.15	34.8'LT	473.62*	39+56.87	35.2'LT	473.62	39+52.68	41.4'LT	474.18	BEGIN RAMP		
3	39+62.15	34.5'LT	473.39*	39+60.47	37.0'LT	473.52*	39+60.19	37.4'LT	473.52	39+56.00	43.6'LT	474.08	END RAMP		
	39+66.43	38.3'LT	473.28*	39+64.29	40.4'LT	473.44*	39+63.93	40.7'LT	473.94	NA	NA	NA	END WING		

	S 288TH ST & MILITARY RD S - NW CORNER - NORTH CURB RAMP DATA														
POINT		SAWCUT			FL			BOC			TOR				
FOINT	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.			
5	39+71.03	44.0' LT	473.08*	39+68.52	45.6' LT	473.35*	39+68.11	45.9' LT	473.85	NA	NA	NA	BEGIN WING		
	39+74.25	50.0' LT	472.91*	39+71.43	51.0' LT	473.22*	39+70.96	51.2' LT	473.22	39+63.92	53.8' LT	473.78	BEGIN RAMP		
	39+75.63	53.7' LT	472.82*	39+72.80	54.8' LT	473.28*	39+72.33	54.9' LT	473.28	39+65.29	57.5' LT	473.84	END RAMP		
$\langle 8 \rangle$	39+77.14	61.5' LT	472.98*	39+74.16	61.8' LT	473.37*	39+73.66	61.8' LT	473.87	NA	NA	NA	END WING		

	S 288TH ST & MILITARY RD S - NE CORNER - NORTH CURB RAMP DATA														
POINT		SAWCUT			FL			BOC			BSW				
POINT	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.			
9	40+27.84	64.4' LT	473.12*	40+30.79	64.9' LT	473.08*	40+31.29	65.0' LT	473.58	40+39.16	66.4' LT	473.70	BEGIN RAMP		
	40+31.31	53.1' LT	472.76*	40+34.04	54.3' LT	472.76*	40+34.50	54.5' LT	472.76	40+41.80	57.8' LT	472.88	BEGIN LANDING		
$\boxed{1}$	40+34.40	47.3' LT	472.64*	40+36.94	48.8' LT	472.65*	40+37.37	49.1' LT	472.65	40+44.15	53.3' LT	472.77	END LANDING		
	40+38.88	41.2' LT	472.55*	40+41.15	43.2' LT	472.55*	40+41.52	43.5' LT	473.05	40+47.56	48.7' LT	473.17	END RAMP		

	S 288TH ST & MILITARY RD S - NE CORNER - SOUTH CURB RAMP DATA												
		SAWCUT		FL		BOC		BSW					
POINT	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	
	40+43.86	36.2' LT	472.50*	40+45.81	38.5' LT	472.82*	40+46.14	38.9' LT	473.32	40+51.35	45.0' LT	473.44	BEGIN RAMP
	40+50.87	31.2' LT	472.41*	40+52.39	33.8' LT	472.49*	40+52.64	34.3' LT	472.49	40+56.68	41.2' LT	472.61	BEGIN LANDING
	40+56.76	28.3' LT	472.26*	40+57.91	31.1' LT	472.30*	40+58.10	31.6' LT	472.30	40+61.16	38.9' LT	472.42	END LANDING
	40+63.94	26.0' LT	471.97*	40+64.64	28.9' LT	471.93*	40+64.75	29.4' LT	472.43	40+66.62	37.2' LT	472.55	END RAMP

ISTEN B. CASS		DRAWI	NG VERSION / REVISION LOG					
	NO. DATE R		REVISION	S 288TH ST RC				
5.2 1 (36:29-07)	0 .							
GISTERED STONAL ENGL	-			PAVINO				



<u>LEGEND</u> FL = FLOW LINE BOC = BACK OF CURB BSW = BACK OF SIDEWALK TOR = TOP OF RAMP * = EXISTING ELEVATION PER SURVEY

UNOFFICIAL COPY	Official bid documents, plan holder's list, and addenda (if applicable) are available on BXWA.com

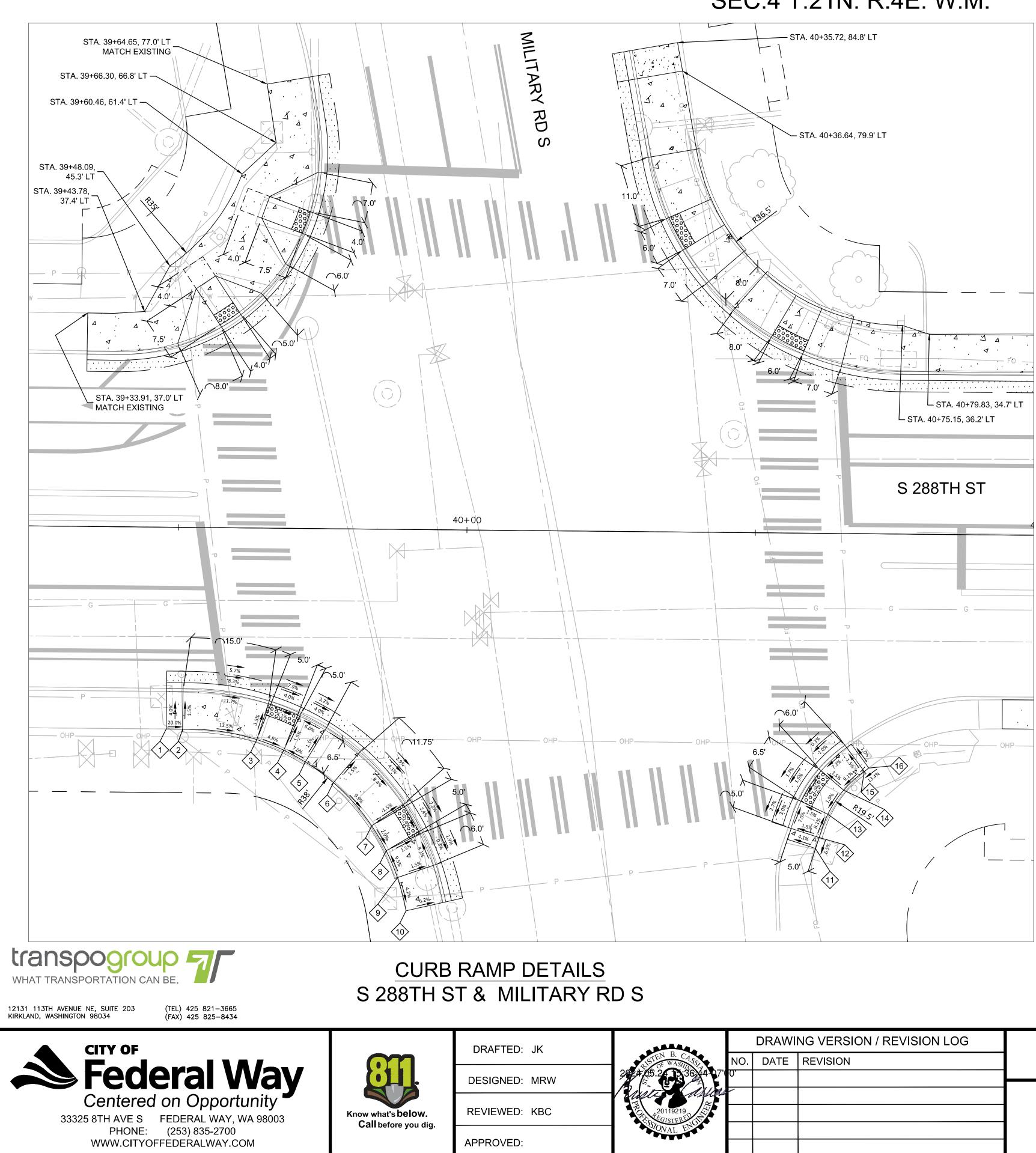
DAD DIET - PHASE 2

IG DETAILS

sнт.**30**

CITY PROJECT #

36238



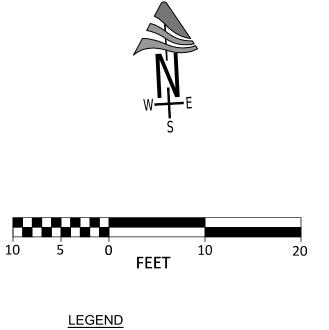
SEC.33 T.22N. R.4E. W.M. SEC.4 T.21N. R.4E. W.M.

	S 288TH ST & MILITARY RD S - SW CORNER - NORTH CURB RAMP DATA												
POINT		SAWCUT			FL		BOC		BSW				
POINT	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	
	NA	NA	NA	NA	NA	NA	39+48.21	28.4' RT	472.54*	39+48.20	35.0' RT	472.80*	BEGIN TRANSITION
2	39+51.06	24.9' RT	471.84*	39+51.06	27.9' RT	471.63*	39+51.06	28.4' RT	472.13	39+51.04	35.0' RT	472.23	BEGIN RAMP
3	39+66.89	27.1' RT	470.93*	39+66.00	30.0' RT	470.37*	39+65.86	30.4' RT	470.37	39+63.92	36.7' RT	470.47	BEGIN LANDING
4	39+72.79	29.4' RT	470.43*	39+71.54	32.1' RT	470.13*	39+71.33	32.5' RT	470.13	39+68.59	38.5' RT	470.23	END LANDING
5	39+77.56	31.9' RT	470.26*	39+76.00	34.5' RT	469.93*	39+75.74	34.9' RT	470.43*	39+72.36	40.5' RT	470.53*	END RAMP

	S 288TH ST & MILITARY RD S - SW CORNER - SOUTH CURB RAMP DATA												
POINT	SAWCUT			FL			BOC			BSW			
FOINT	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	
6	39+83.76	36.4' RT	469.84*	39+81.82	38.6' RT	469.90*	39+81.50	39.0' RT	470.40	39+77.27	44.0' RT	470.50	BEGIN RAMP
	39+92.25	45.8' RT	469.47*	39+89.77	47.4' RT	469.41*	39+89.36	47.7' RT	469.41	39+83.97	51.4' RT	469.51	BEGIN LANDING
8	39+95.47	51.2' RT	469.33*	39+92.80	52.5' RT	469.27*	39+92.35	52.8' RT	469.27	39+86.53	55.7' RT	469.37	END LANDING
9	39+97.99	57.0' RT	469.21*	39+95.16	58.0' RT	469.25*	39+94.69	58.2' RT	469.75	39+88.52	60.4' RT	469.85	END RAMP
	NA	NA	NA	NA	NA	NA	39+96.46	64.6' RT	469.39*	39+90.06	66.1' RT	469.60*	END TRANSITION

	S 288TH ST & MILITARY RD S - SE CORNER - CURB RAMP DATA												
POINT	SAWCUT			FL			BOC			BSW			
POINT	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	STA.	OFF.	ELEV.	
	NA	NA	NA	NA	NA	NA	40+56.09	53.1' RT	470.42*	40+60.91	54.6' RT	470.63*	BEGIN TRANSITION
	40+53.31	50.1' RT	470.14*	40+56.17	51.0' RT	470.13*	40+56.65	51.2' RT	470.63	40+61.56	52.7' RT	470.71	BEGIN RAMP
	40+55.20	45.0' RT	470.29*	40+57.92	46.3' RT	470.28*	40+58.37	46.5' RT	470.28	40+63.02	48.7' RT	470.36	BEGIN LANDING
	40+59.11	38.9' RT	470.41*	40+61.41	40.8' RT	470.38*	40+61.79	41.2' RT	470.38	40+65.72	44.5' RT	470.46	END LANDING
	40+64.06	34.3' RT	470.43*	40+65.87	36.7' RT	470.32*	40+66.17	37.1' RT	470.82	40+69.27	41.2' RT	470.90	END RAMP
	NA	NA	NA	NA	NA	NA	40+66.97	36.5' RT	470.72*	40+70.04	40.6' RT	470.77*	END TRANSITION

DRAWING VERSION / REVISION LOG	
ASTEN B. CASS OF WASHING MO. DATE REVISION	S 288TH ST ROA
	PAVING



<u>LEGEND</u> FL = FLOW LINE BOC = BACK OF CURB BSW = BACK OF SIDEWALK TOR = TOP OF RAMP * = EXISTING ELEVATION PER SURVEY

UNOFFICIAL COPY Official bid documents, plan holder's list, and are available on BXWA.c	
OAD DIET - PHASE 2	CITY PROJECT #: 36238
NG DETAILS	sнт. 31
	of 81



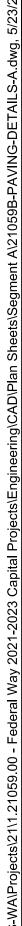
12131 113TH AVENUE NE, SUITE 203 KIRKLAND, WASHINGTON 98034

03 (TEL) 425 821–3665 (FAX) 425 825–8434



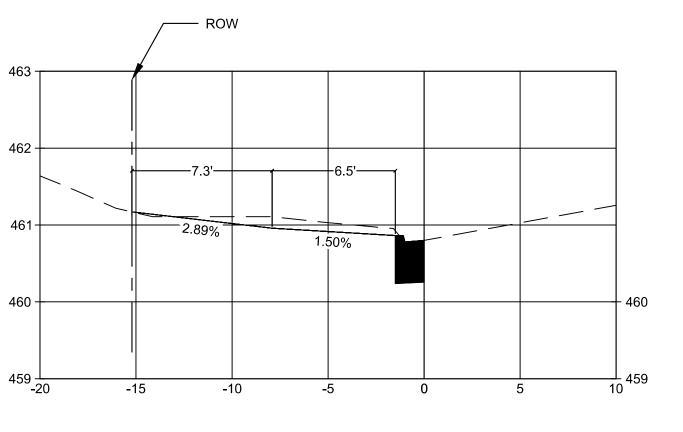


DRAFTED:	JK	15
DESIGNED:	MRW	2524 QE
REVIEWED:	КВС	
APPROVED:		

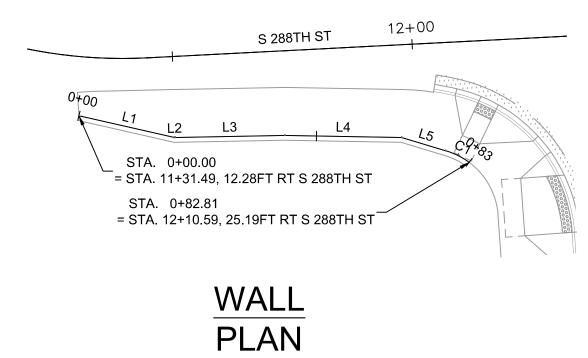


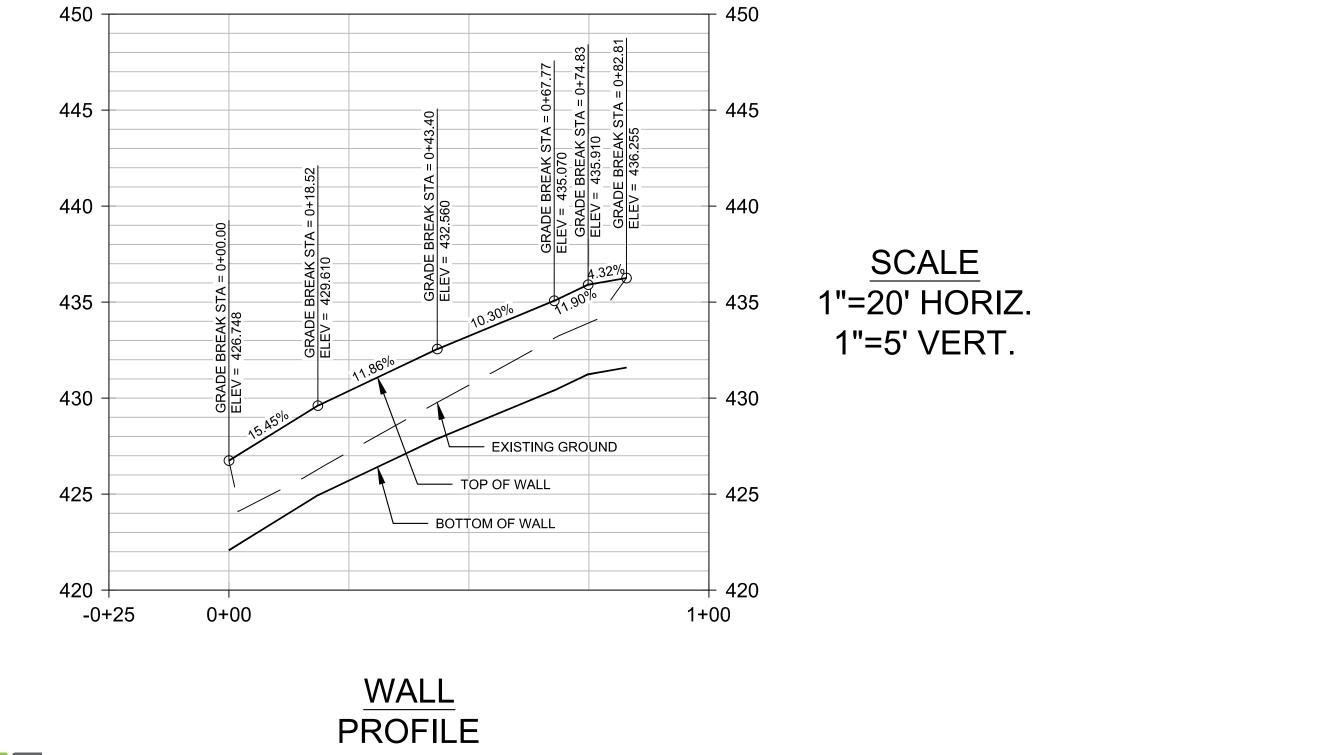
				*** UNOFFICIAL COPY *** Official bid documents, plan holder's list, and are available on BXWA.c	addenda (if applicable) com
LISTEN B. CASE	NO.	1	NG VERSION / REVISION LOG REVISION	S 288TH ST ROAD DIET - PHASE 2	CITY PROJECT #: 36238
95.20193791-07 20119219 CGISTERE DONAL ENGL	0' 			PAVING DETAILS	sht.32 of 81

DRIVEWAY #1 STATION 1+81.11



SCALE
1"=5' HORIZ.
1"=1' VERT.







12131 113TH AVENUE NE, SUITE 203 KIRKLAND, WASHINGTON 98034

(TEL) 425 821–3665 (FAX) 425 825–8434

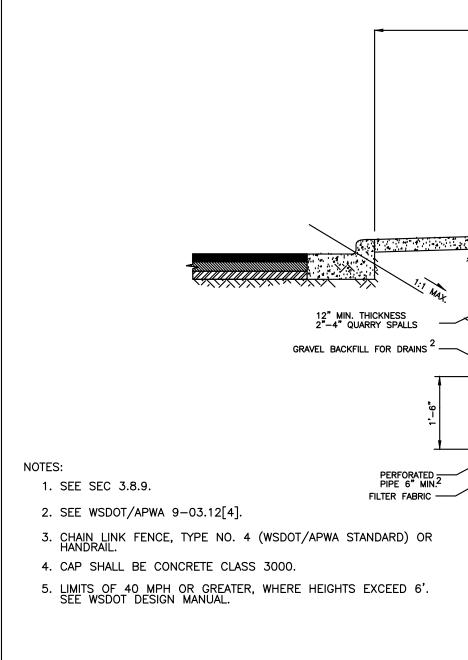




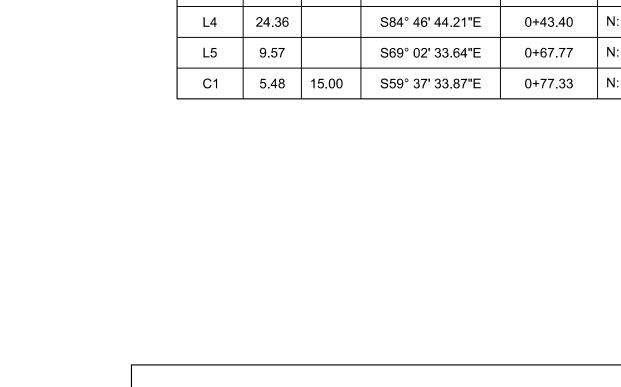
DRAFTED: JK DESIGNED: MRW REVIEWED: KBC APPROVED:

	WALL										
Number	Length	Radius	Line/Chord Direction	Begin Station	Begin N/E	End Station	End N/E				
L1	20.43		S72° 57' 08.92"E	0+00.00	N: 128787.43, E: 1273608.73	0+20.43	N: 128781.44, E: 1273628.26				
L2	0.14		S87° 03' 49.45"E	0+20.43	N: 128781.44, E: 1273628.26	0+20.57	N: 128781.44, E: 1273628.40				
L3	22.84		S86° 55' 27.60"E	0+20.57	N: 128781.44, E: 1273628.40	0+43.40	N: 128780.21, E: 1273651.20				
L4	24.36		S84° 46' 44.21"E	0+43.40	N: 128780.21, E: 1273651.20	0+67.77	N: 128778.00, E: 1273675.47				
L5	9.57		S69° 02' 33.64"E	0+67.77	N: 128778.00, E: 1273675.47	0+77.33	N: 128774.57, E: 1273684.40				
C1	5.48	15.00	S59° 37' 33.87"E	0+77.33	N: 128774.57, E: 1273684.40	0+82.81	N: 128771.82, E: 1273689.10				

CHAIN LINK FENCE 3

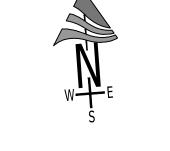


	RAWING VERSION / REVISION LOG		
S 288TH ST RO/	DATE REVISION	O. DATE	TEN B. CASS
			5.2 01 587 30-07'00'
PAVINO			20119219
			ONAL ENGL

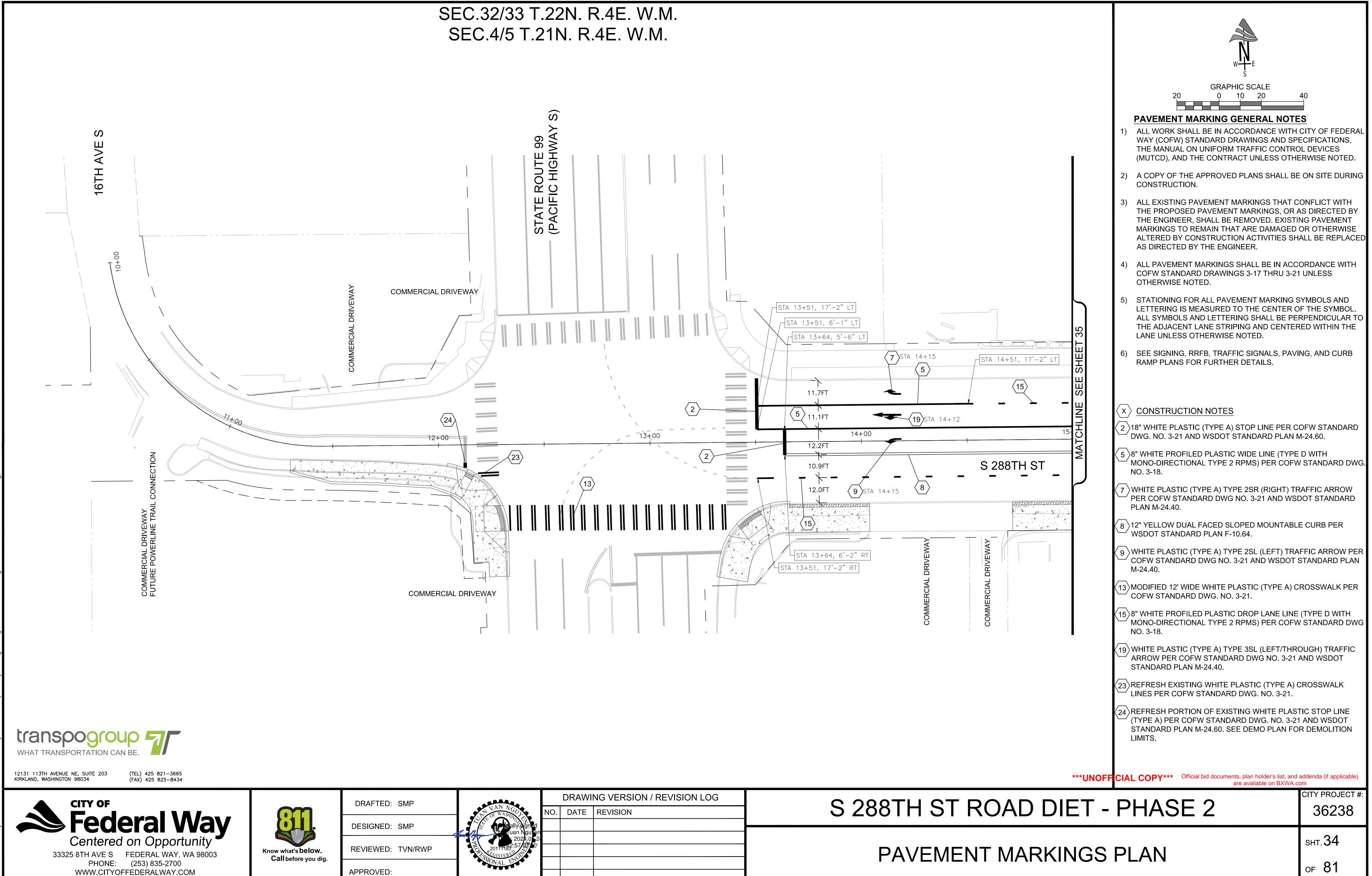


UNOFFICIAL COPY	Official bid documents, plan holder's list, and a are available on BXWA.co	· · · · · · · · · · · · · · · · · · ·
		CITY PROJECT #:
AD DIET - PHAS	36238	
-DETAILS		sht. 33 оf 81

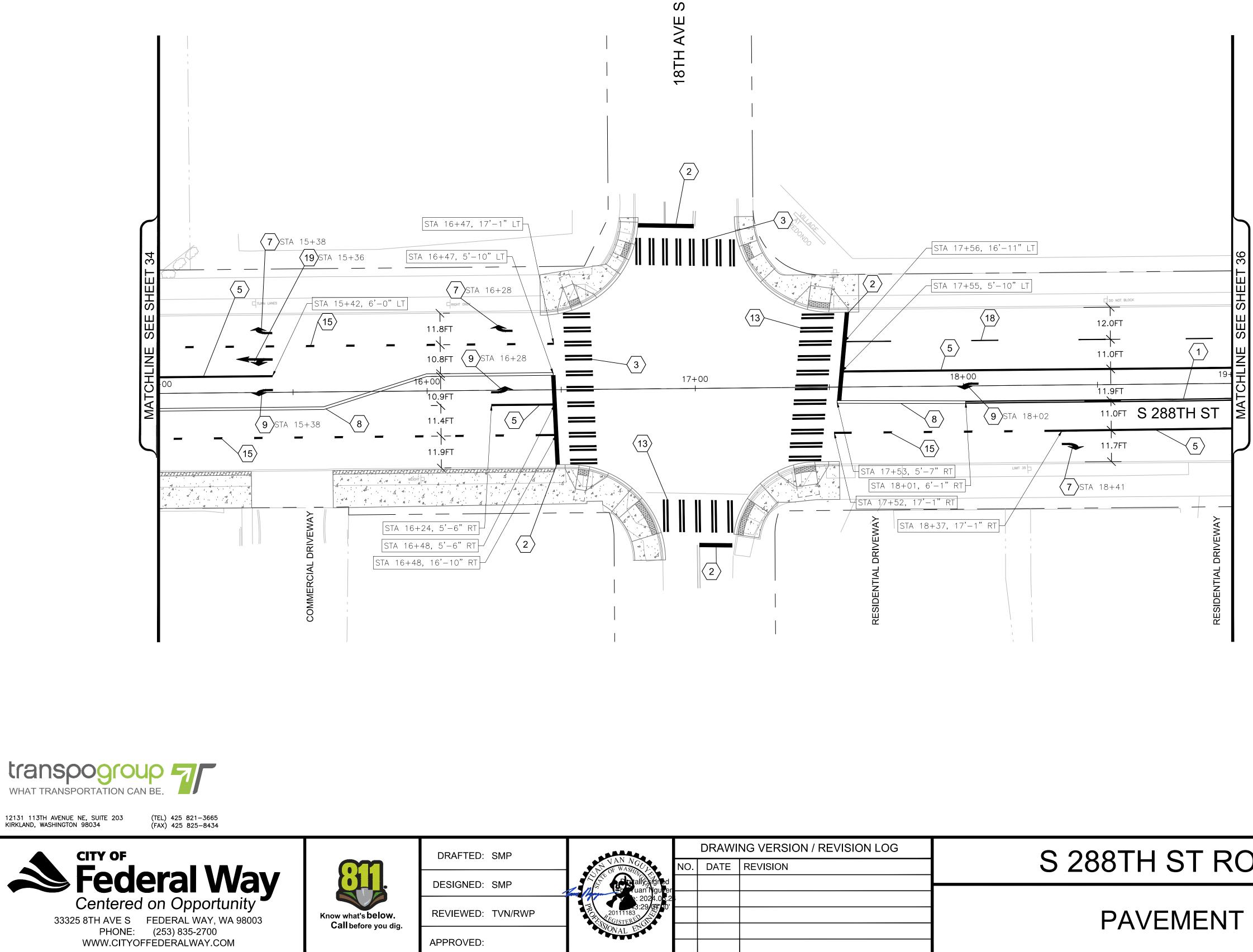
+ SIGHT DISTANCE REQUIREMENTS.



GRAPHIC SCALE 0 10 20 20 40

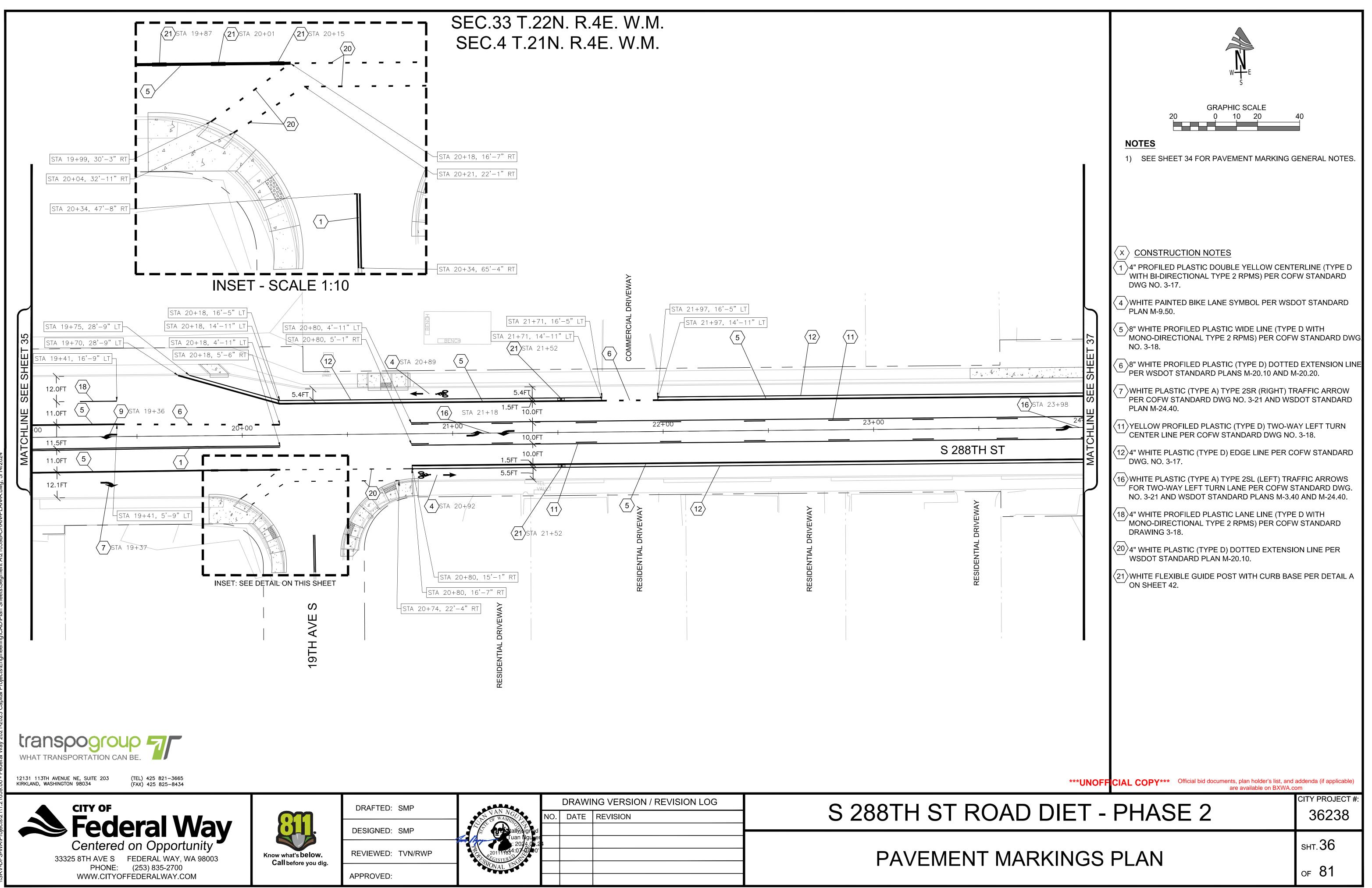


	DRAWING VERSION / REVISION LOG			
S 288TH ST ROA	REVISION	DATE	NO.	NAN NGUL
			en 24	Sially Signed Friduan Nguyer 2024.0.2
PAVEMENT N			'	20111183 20111183 30 30 30 30 30 30 30 30 30 30 30 30 30
				SONAL EL

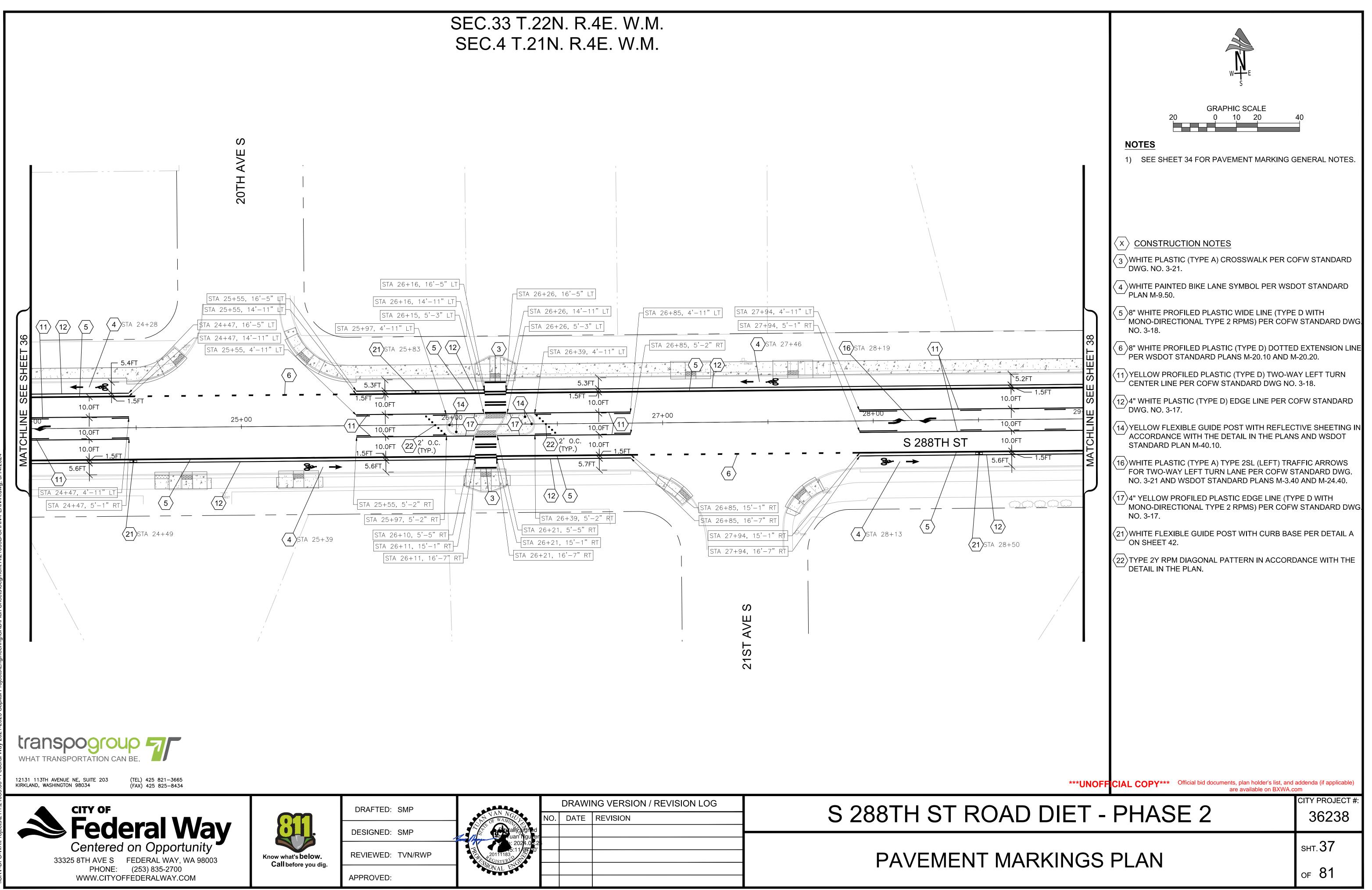


	DRAWING VERSION / REVISION LOG		NG VERSION / REVISION LOG	
VAN NG OF WASHING Cortally igned Cortally igned Cortalling igned Cortally igned Cortally igned C	NO.	DATE	REVISION	S 288TH ST ROAD DI
				PAVEMENT MARKI

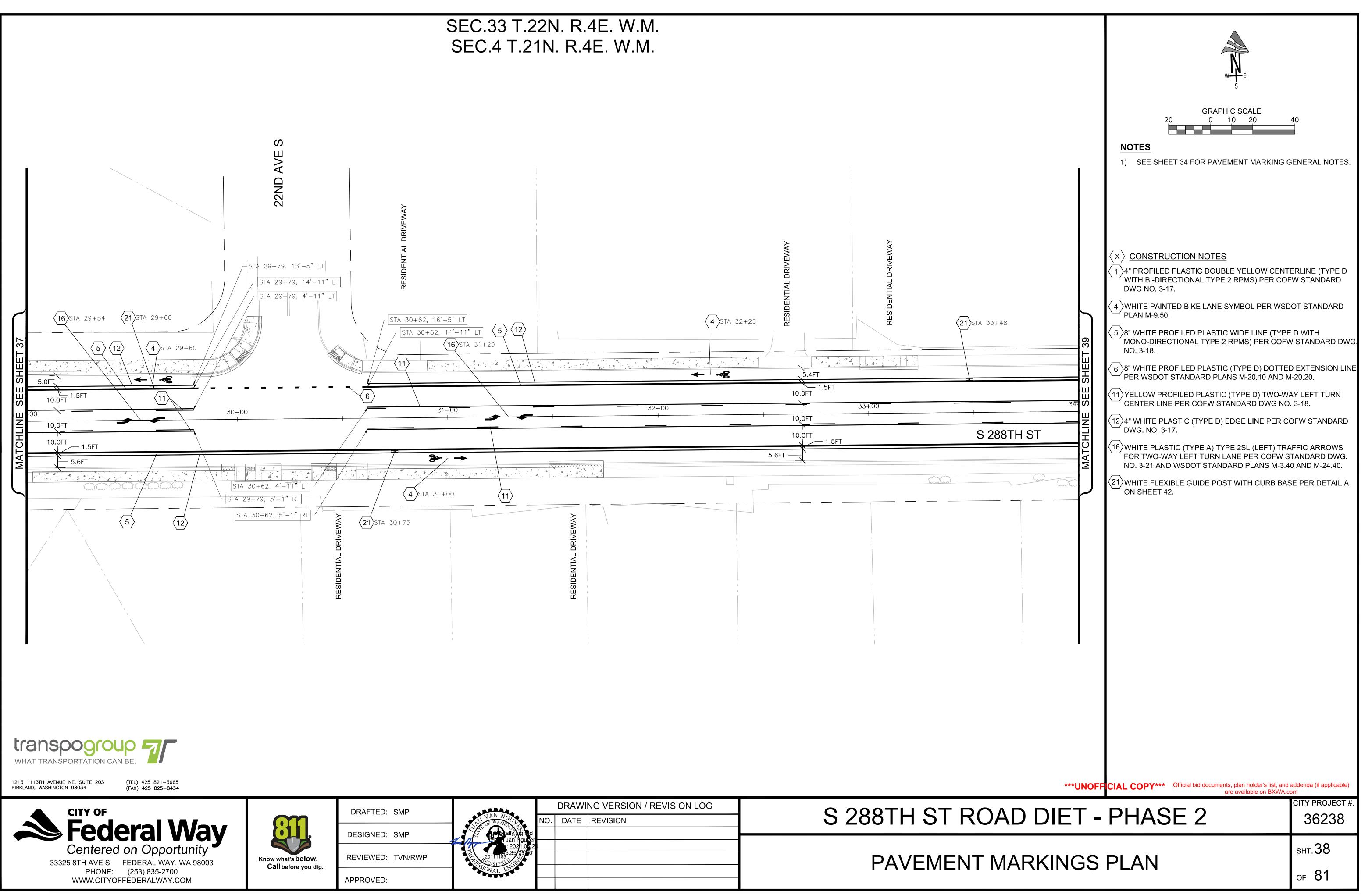
	GRAPHIC SCALE 0 0 0 0 MOTES 10 0 0 1 SEE SHEET 34 FOR PAVEMENT MARKING 6	40 SENERAL NOTES.
	 X CONSTRUCTION NOTES 4" PROFILED PLASTIC DOUBLE YELLOW CENTER WITH BI-DIRECTIONAL TYPE 2 RPMS) PER COF DWG NO. 3-17. 18" WHITE PLASTIC (TYPE A) STOP LINE PER CODWG, NO. 3-21 AND WSDOT STANDARD PLAN N WHITE PLASTIC (TYPE A) CROSSWALK PER CODWG, NO. 3-21. 8" WHITE PROFILED PLASTIC WIDE LINE (TYPE MONO-DIRECTIONAL TYPE 2 RPMS) PER COFW NO. 3-18. WHITE PLASTIC (TYPE A) TYPE 2SR (RIGHT) TR PER COFW STANDARD DWG NO. 3-21 AND WSD PLAN M-24.40. 12" YELLOW DUAL FACED SLOPED MOUNTABLI WSDOT STANDARD PLAN F-10.64. WHITE PLASTIC (TYPE A) TYPE 2SL (LEFT) TRA COFW STANDARD DWG NO. 3-21 AND WSDOT STANDARD DWG NO. 3-21 AND WSDOT SM-24.40. MODIFIED 12' WIDE WHITE PLASTIC (TYPE A) COFW STANDARD DWG. NO. 3-21. 8" WHITE PROFILED PLASTIC DROP LANE LINE MONO-DIRECTIONAL TYPE 2 RPMS) PER COFW NO. 3-18. 4" WHITE PROFILED PLASTIC LANE LINE (TYPE MONO-DIRECTIONAL TYPE 2 RPMS) PER COFW DRAWING 3-18. WHITE PLASTIC (TYPE A) TYPE 3SL (LEFT/THROW ARROW PER COFW STANDARD DWG NO. 3-21. 	W STANDARD OFW STANDARD A-24.60. FW STANDARD D WITH STANDARD DWG. AFFIC ARROW DOT STANDARD E CURB PER FFIC ARROW PER STANDARD PLAN ROSSWALK PER (TYPE D WITH STANDARD DWG D WITH STANDARD DWG
	CIAL COPY*** Official bid documents, plan holder's list, and are available on BXWA.co	
INGS	PLAN	OF 81



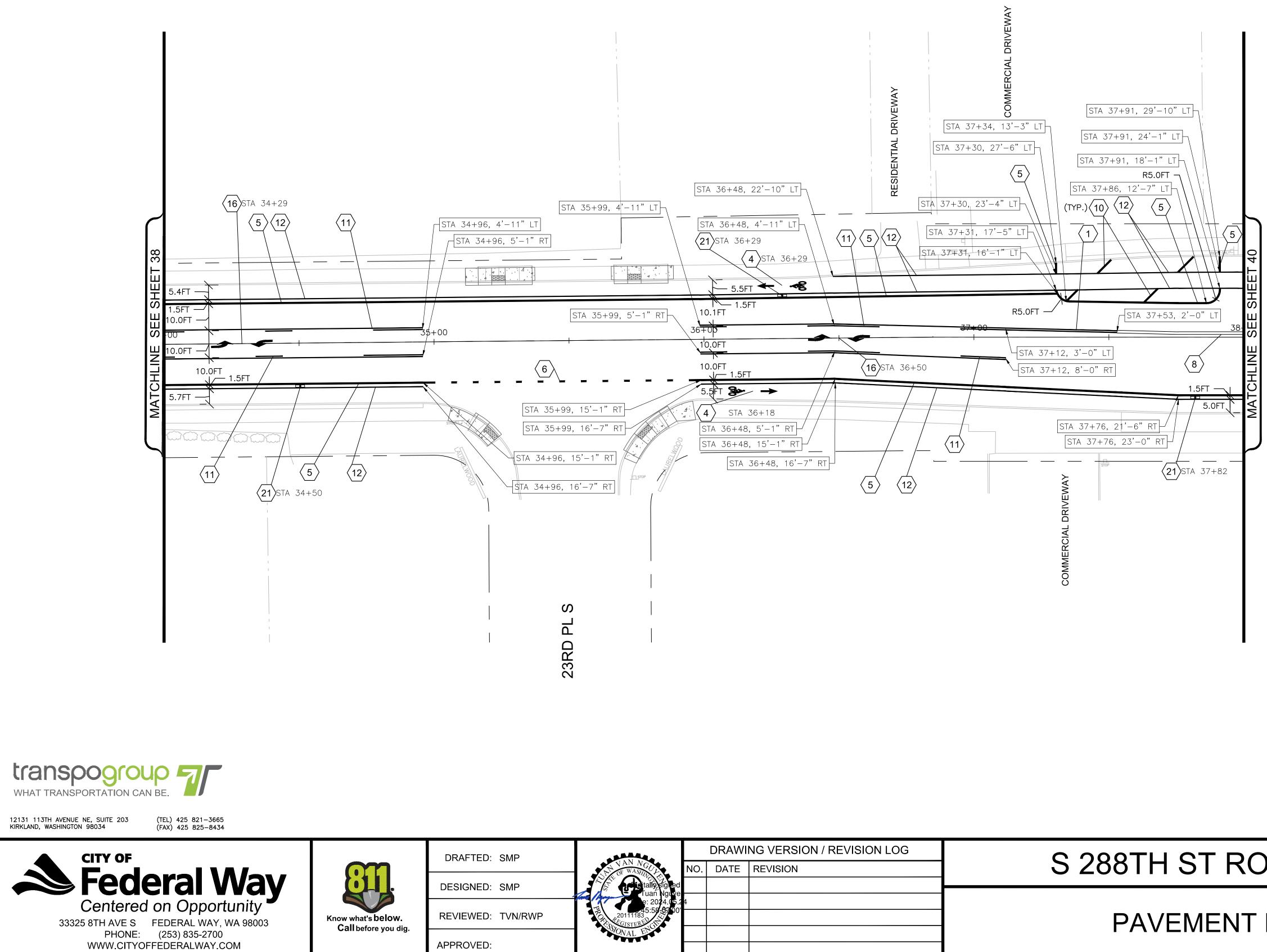
DRAWING VERSION / REVISION LOG	
NO. DATE REVISION	S 288TH ST ROA
and the second	
201117834:07 07 00' 2015TERE (1)	PAVEMENT M
VONAL ENC	



		DRAWI	NG VERSION / REVISION LOG	
NAN NGUL	NO.	DATE	REVISION	S 288TH ST ROA
20111183 20111183 20111183				
				PAVEMENT M
SONAL EN				

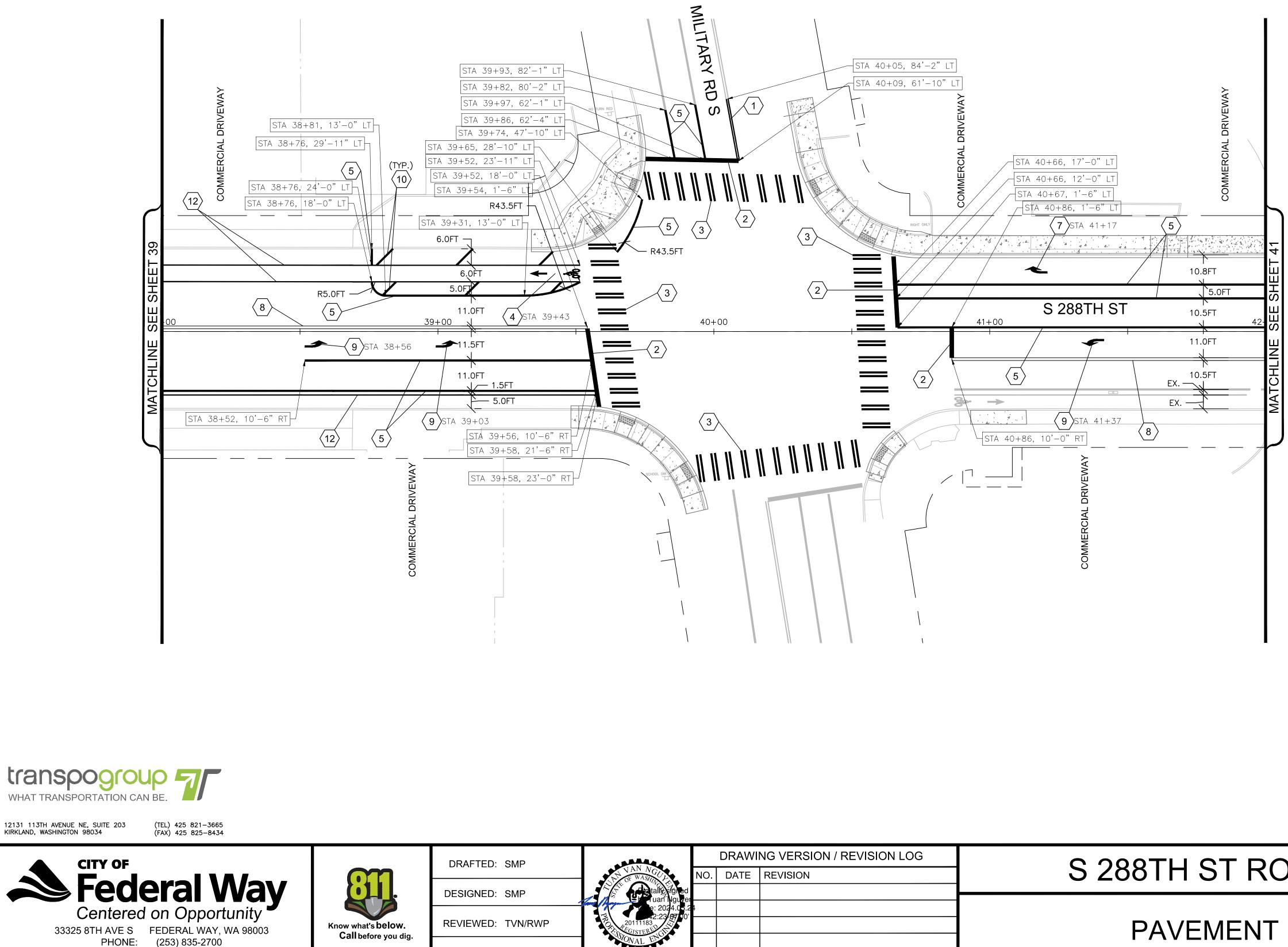


	DRAWING VERSION / REVISION LOG			
S 288TH ST ROA	DATE REVISION	DATE	NC	NAN NGUL
			2 Igned 1 Nguver 024.05.2	tallýca ign tran Tuan Ngu 1002: 2024.0
PAVEMENT M				20111183 00000000000000000000000000000000
			-	ONAL EL



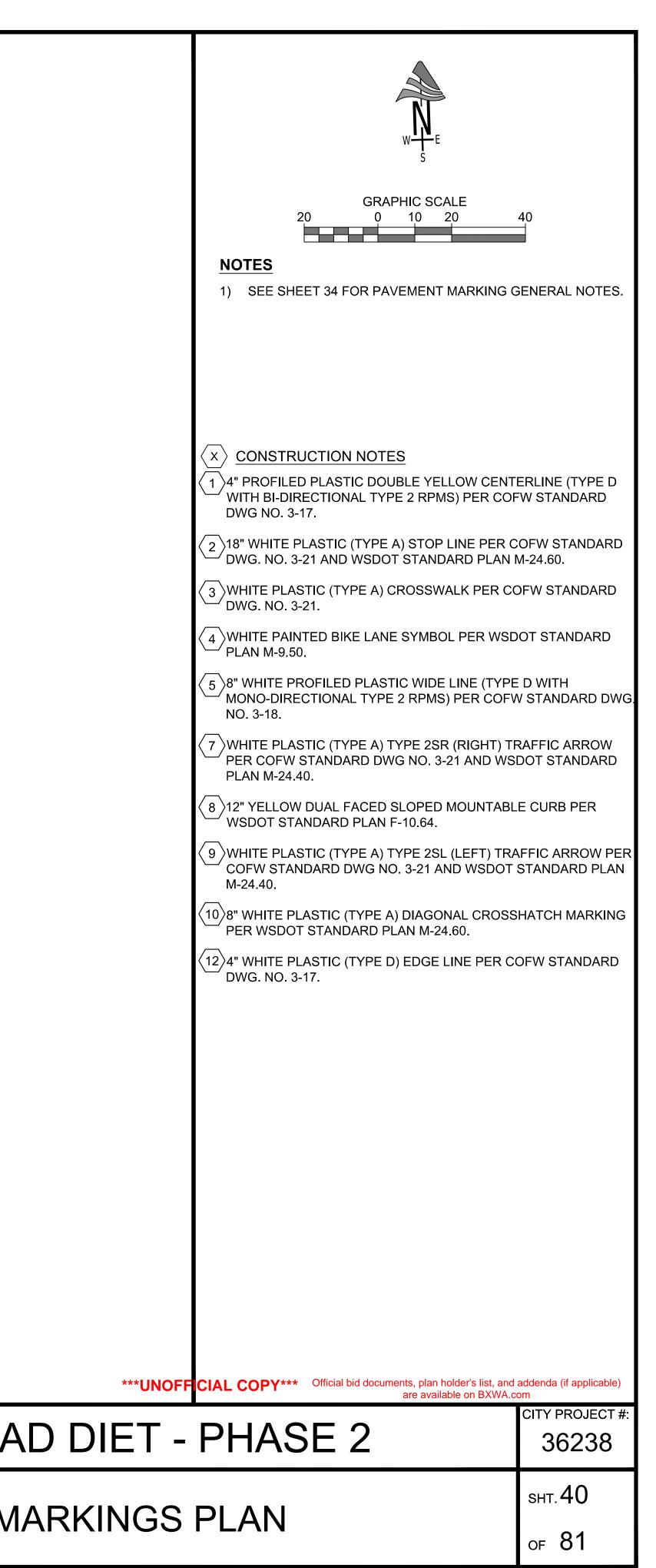
	DRAWING VERSION / REVISION LOG		NG VERSION / REVISION LOG	
NAN NGUA	NO.	DATE	REVISION	S 288TH ST ROAD
Tuan Nguye	4			
20111183 201512 201510 2015120				PAVEMENT MAF
SOONAL ENGIN				

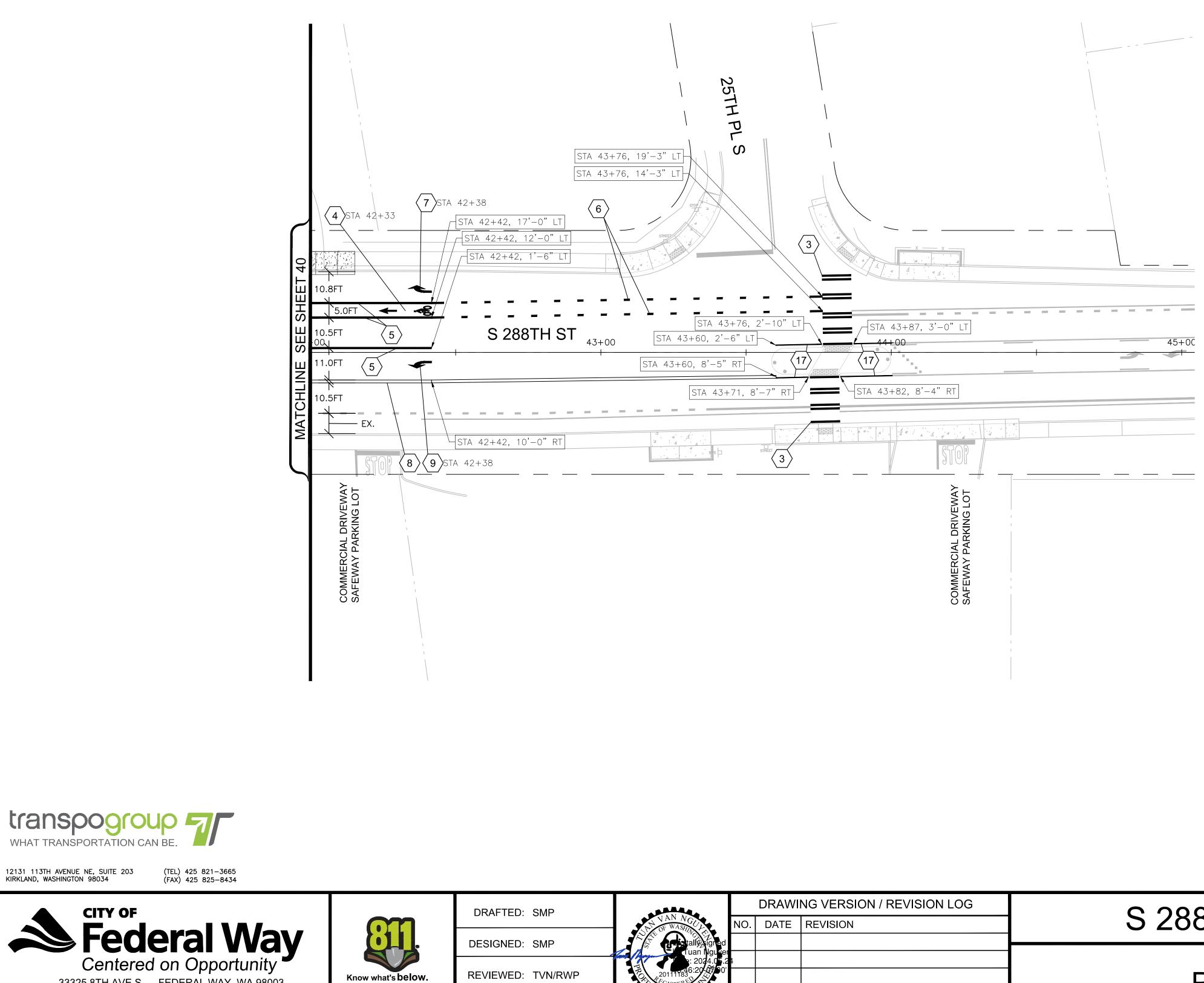
	GRAPHIC SCALE 20 0 10 20 MOTES 1) SEE SHEET 34 FOR PAVEMENT MARKING G	40 SENERAL NOTES.
	 X <u>CONSTRUCTION NOTES</u> 4" PROFILED PLASTIC DOUBLE YELLOW CENTI WITH BI-DIRECTIONAL TYPE 2 RPMS) PER COF DWG NO. 3-17. 	
	4 WHITE PAINTED BIKE LANE SYMBOL PER WSD PLAN M-9.50.	OT STANDARD
	58" WHITE PROFILED PLASTIC WIDE LINE (TYPE MONO-DIRECTIONAL TYPE 2 RPMS) PER COFW NO. 3-18.	
	6 8" WHITE PROFILED PLASTIC (TYPE D) DOTTED PER WSDOT STANDARD PLANS M-20.10 AND M	
	8)12" YELLOW DUAL FACED SLOPED MOUNTABL WSDOT STANDARD PLAN F-10.64.	E CURB PER
	(10)8" WHITE PLASTIC (TYPE A) DIAGONAL CROSS PER WSDOT STANDARD PLAN M-24.60.	HATCH MARKING
	(11) YELLOW PROFILED PLASTIC (TYPE D) TWO-WA CENTER LINE PER COFW STANDARD DWG NO.	
	$\langle 12 \rangle$ 4" WHITE PLASTIC (TYPE D) EDGE LINE PER CO DWG. NO. 3-17.	OFW STANDARD
	(16) WHITE PLASTIC (TYPE A) TYPE 2SL (LEFT) TRA FOR TWO-WAY LEFT TURN LANE PER COFW S NO. 3-21 AND WSDOT STANDARD PLANS M-3.4	TANDARD DWG.
	(21) WHITE FLEXIBLE GUIDE POST WITH CURB BAS ON SHEET 42.	E PER DETAIL A
UNOFF	CIAL COPY Official bid documents, plan holder's list, and are available on BXWA.co	om
DIET -	PHASE 2	CITY PROJECT #: 36238
RKINGS	ριανι	sht. 39
		of 81



WWW.CITYOFFEDERALWAY.COM

		DRAWI	NG VERSION / REVISION LOG	
NAN NGUL	NO.	DATE	REVISION	S 288TH ST ROA
Tigitally signed	1			
20111183 201511183	+			PAVEMENT N
SOONAL ENG				
		1		4





33325 8TH AVE S FEDERAL WAY, WA 98003

PHONE: (253) 835-2700

WWW.CITYOFFÈDERALWAY.COM

Call before you dig.

APPROVED:

	DRAWING VERSION / REVISION LOG			
NAN NGUL	NO.	DATE	REVISION	S 288TH ST ROA
Stall Stall Started	1			
20111183 CONSTERED	T			
STONAL EN				

