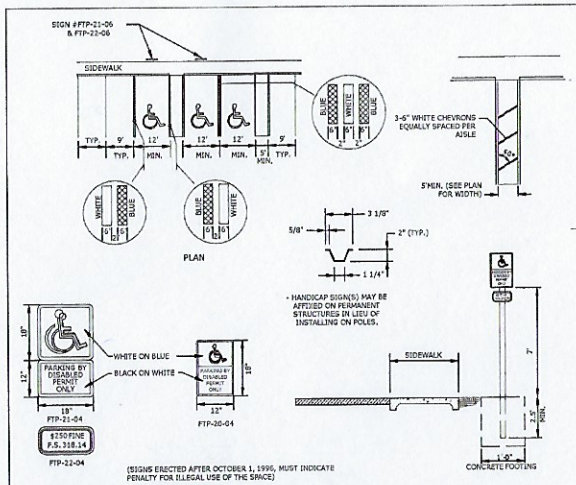
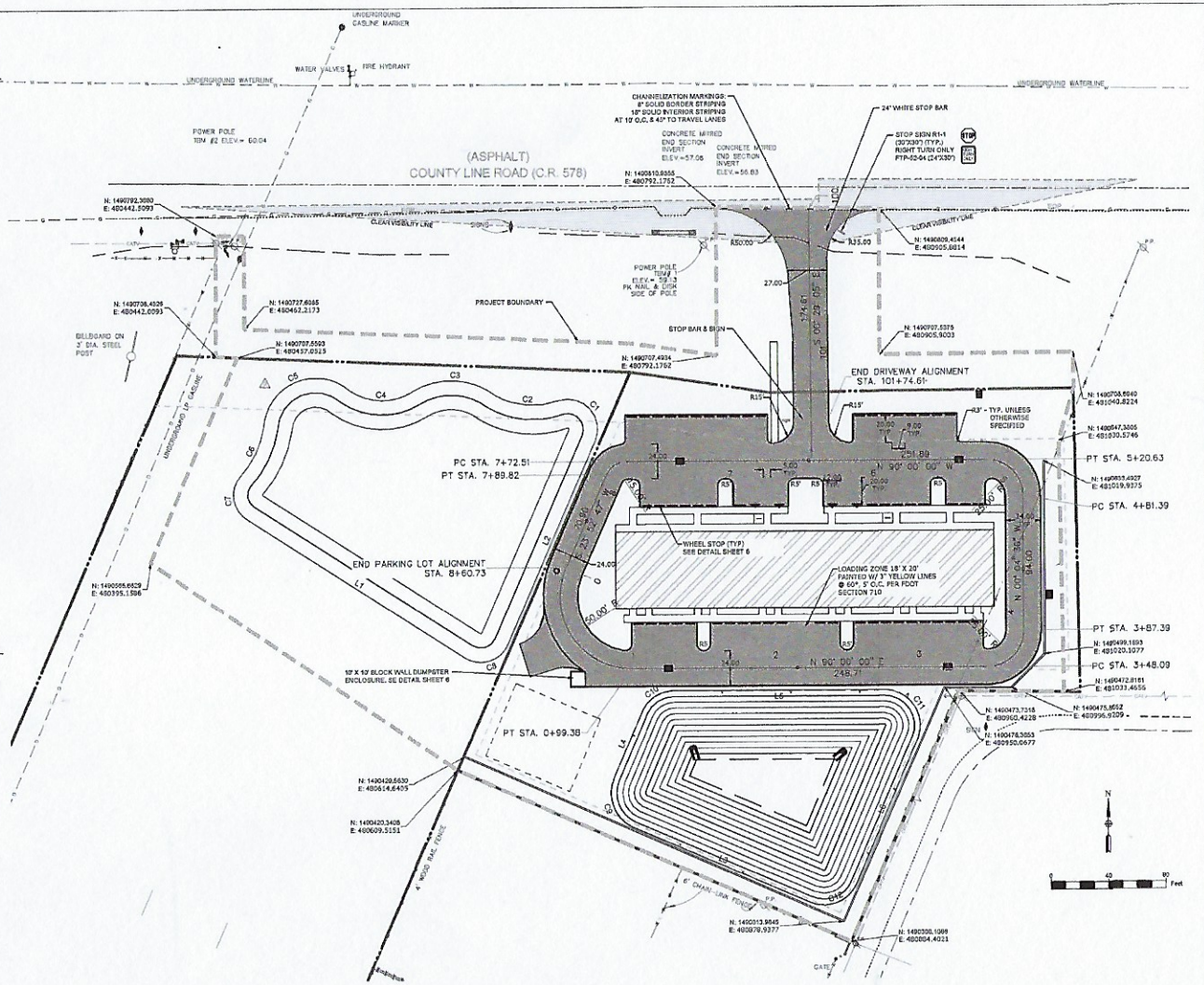


NOTES:
1. METAL POST TO BE GALVANIZED. ALL BOLTS, NUTS, WASHERS AND SCREWS MUST BE RUSTPROOF. METAL POST (ASTM A-499 GRADE 60 STEEL WITH ASTM A-123 FINISH).
2. CONCRETE FOR FOOTING SHALL BE PORTLAND CEMENT AND HAVE A MINIMUM COMPRESSIVE STRENGTH OF 3,000 p.s.i.
3. SIGNS SHALL BE FABRICATED BY USING REFLECTING COATING IN THE SYMBOL, MESSAGE AND BORDER APPLIED TO A SHEET ALUMINUM BACKING (.080) IN THICKNESS.
4. MESSAGE LETTERING SHALL BE UPPER CASE (WHITE)(SERIES B) 2" HIGH IN ACCORDANCE WITH MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES.
5. THE SYMBOL IS COMPOSED OF TWO ELEMENTS, A WHITE WHEELCHAIR FIGURE (WHICH SHOULD ALWAYS FACE RIGHT) ON A SQUARE BACKGROUND, INTERNATIONAL BLUE IN COLOR, (FED. STD. 595a, COLOR #15180).
6. SIGN POST SHALL BE MIN. 2'-0" CLEAR FROM BACK OF CURB.
7. PROVIDE ADDITIONAL SIGN FOR FINE AMOUNT.
8. ALL PARKING SPACE LINES TO BE 4" WIDE AND WHITE UNLESS OTHERWISE NOTED. USE OF PAVEMENT SYMBOL IN HANDICAP PARKING SPACES IS OPTIONAL, BUT WHEN USED SHALL BE 3 FT. TO 5 FT. HIGH AND WHITE IN COLOR.
9. THE ACCESS AISLE SHALL BE STRIPED DIAGONALLY TO DESIGNATE IT AS A NO PARKING ZONE, AND SHALL BE WHITE IN COLOR. CURB RAMPS MUST BE LOCATED OUTSIDE OF DISABLED PARKING SPACES AND ACCESS AISLES.
10. DIMENSIONS ARE TO THE CENTERLINE OF MARKINGS.
11. BLUE PAVEMENT MARKINGS SHALL BE TINTED TO MATCH SHADE 15180 OF FEDERAL STANDARDS 595a.

HANDICAP PARKING DETAILS
N.T.S.



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DRA TOB LINE AND CURVE TABLE					
Line #/Curve #	Length	Direction/Delta	Radius	Segment Start Northing	Segment Start Easting
C1	47.076	128.4480	20.999	1490648.741	1490648.741
C2	46.208	049.2600	53.748	1490677.224	1490677.224
C3	61.676	068.1715	51.838	1490680.581	1490680.581
C4	48.670	065.0334	41.117	1490683.621	1490683.621
C5	80.844	127.1745	36.423	1490684.630	1490684.630
C6	39.449	033.3062	68.142	1490659.416	1490659.416
C7	34.341	099.3179	19.811	1490625.324	1490625.324
L1	178.900	S87° 24' 45.16"E		1490595.498	480463.282
C8	36.295	098.9477	21.000	1490498.607	1490498.607
L2	153.764	N23° 38' 23.12"E		1490507.860	480645.409
L3	134.719	N86° 51' 15.04"W		1490327.438	480855.635
C9	39.483	066.4671	28.183	1490380.392	1490380.392
L4	49.661	N23° 08' 44.96"E		1490413.848	480718.897
C10	29.171	066.8551	25.000	1490459.693	1490459.693
L5	146.529	S89° 59' 56.71"E		1490474.867	480761.464
C11	49.376	113.1059	25.000	1490474.864	1490474.864
L6	108.161	S23° 10' 00.37"W		1490440.029	480930.997
C12	39.261	089.9791	25.000	1490340.590	1490340.590

HOIZONTAL CONTROL & SIGNAGE

ANGELA LAND

DRAWING INVALID UNLESS SIGNED, DATED & SEALED BY REGISTERED PROFESSIONAL

BERRY L. MOFIELD JR., P.E. FL. REG. NO. 81249

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EB-0000142

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DATE	REV. BY	REV. NO.	REVISION
11/10/16	AJW	1	SWFWMD COMMENT RESPONSE
8/2/17	AJW	2	COUNTY COMMENTS RESPONSE
9/14/17	AJW	3	COUNTY RESUBMIT RESPONSE
3/12/18	AJW	4	COUNTY RESUBMIT RESPONSE
3/17/18	AJW	5	COUNTY RESUBMIT RESPONSE
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WHEN PRINTED TO SCALE, DRAWING SIZE SHALL BE 22" X 34"

L:\13110\ANGELA\dwg\engineering\current\13110-HC.dwg

SHEET 9

JOB No. 13110

5/22/2018 8:06 AM