VICINITY MAP 769 SITE Owens Knob

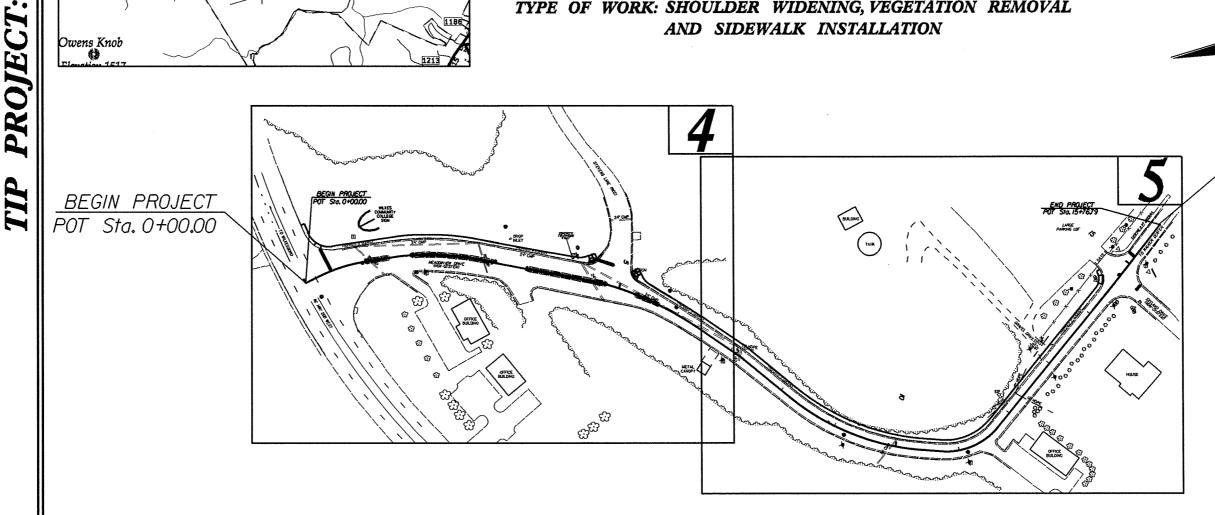
STATE OF NORTH CAROLINA DIVISION OF HIGHWAYS

WILKES COUNTY

LOCATION: MEADOWVIEW DR. (NS) ACCESS TO WILKES COMMUNITY COLLEGE OFF OF NC HWY 268 0.30 MILE JUST PASSING THE ENTRANCE TO SKYLAND DR. (NS) TYPE OF WORK: SHOULDER WIDENING, VEGETATION REMOVAL AND SIDEWALK INSTALLATION

STATE	STATE	PROJECT REPERENCE NO.		SHBBT NO.	SHEETS
N.C.		43664		1	5
STAT	S PROLING	F.A.PROJ, NG.		DESCRIPT	1011
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END PROJECT POT Sta. 15+76.79

MEADOWVIEW DR.

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W.M.M.M.J.	PLANS			
PROFILE	(HORIZ	ONTA	(L)	
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٧	=	MPH
* TTST	= [UAL
FUNC	CLASS	=
		TIE

PROJECT LENGTH	 0.30 MILE	

PROJECT LENGTH

PREPARED	IN THE OFFICE OF:
DIVISION	OF HIGHWAYS
709 STATESVILLE RD.	NORTH WILKESBORO, NC 28659
2012 STANDARD SPECIFICATIONS	
DICUT OF WAY DATE.	MICHAEL A RETTVIOUN RE

GHT OF WAY DATE:	MICHAEL A. PETTYJOHN, PE
LETTING DATE:	DOUG J. TETZLAFF

DOUG	J. TETZLAFF
DISTRI	ICT ENGINEER

DRAWN BY:	Υ
A. L. ADAMS	_
FIELD WORK:	
J.R. HODGES	
T.D. HAMILTON	
A.L. ADAMS	

OF TRAMPORT

STATE OF NORTH CAROLINA DIVISION OF HIGHWAYS

 PROJECT	REFERENCE	NO.	SHEET
	43664		2

*S.U.E. = Subsurface Utility Engineering

CONVENTIONAL PLAN SHEET SYMBOLS

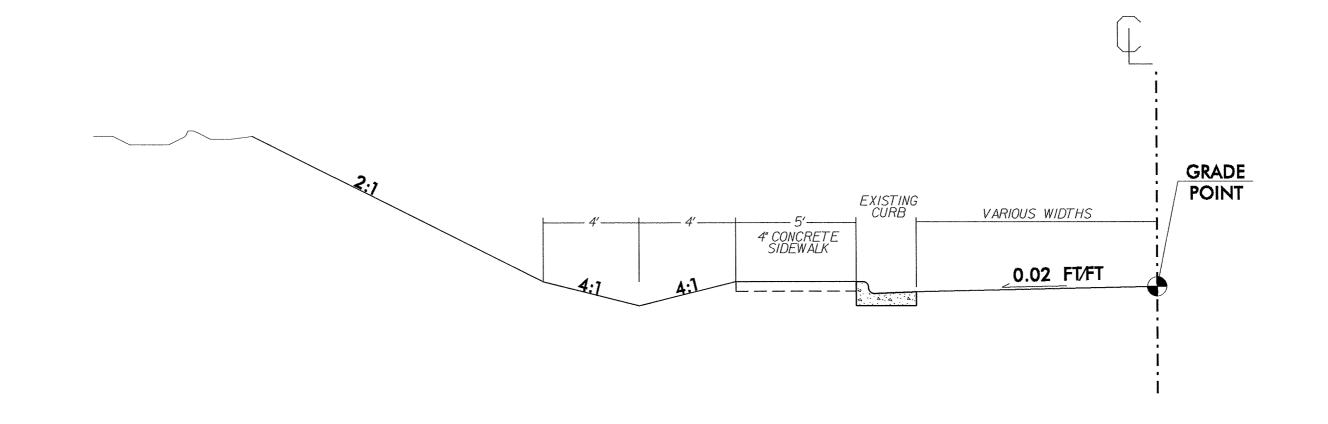
County Line Covership Line Covership Line City Line RR Signal Milepost RR Signal Milepost RR Abandoned RR Abandoned RR Dismantled RR Abandoned RR Dismantled	BOUNDARIES AND PROPERTY:		OOT WEIGHT	\
Stondard Gauge Contract Co	Oldie Lille			
City Line RR Signal Milepost Switch RR Abandoned RR Dismentied RR Abandoned RR Abandoned RR Dismentied RR Abandoned RR Dismentied RR Abandoned RR Abandoned RR Abandoned RR Dismentied RR Abandoned RR Dismentied RR Abandoned RR Dismentied Proposed Right of Way Marker Proposed Right of Way Line Proposed Control of Access Existing Cont	County Line		RAILROADS:	
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Switch S	City Line		RR Signal Milepost ————————————————————————————————————	o
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Existing Endangered Plant Boundary Chown Soil Contamination: Area or Site #### Proposed Control of Access #################################			Concrete C/A Marker	- (2)
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Proposed Permanent Drainage / Utility Easement DUE	· · · · · · · · · · · · · · · · · · ·		Proposed Permanent Drainage Easement	PDE
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School Church Ch			• • • • • • • • • • • • • • • • • • • •	
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Proposed Slope Stakes Fill Proposed Curb Ramp Existing Metal Guardrail Proposed Cable Guiderail	Dam		Proposed Slope Stakes Cut	c
Stream or Body of Water Proposed Curb Ramp Existing Metal Guardrail Proposed Guardrail Fisher Zone 1 Existing Cable Guiderail Proposed Cuble Guiderail Proposed Cable Guiderail Existing Cable Guiderail Equality Symbol Equality Symbol Pavement Removal Proposed Lateral, Tail, Head Ditch Single Shrub Hedge	HYDROLOGY:			
Hydro, Pool or Reservoir Surfisdictional Stream	Stream or Body of Water ——————			
Proposed Guardrail Suffer Zone 1 Suffer Zone 2 Flow Arrow Disappearing Stream Proposed Cable Guiderail Equality Symbol Pavement Removal VEGETATION: Single Tree Proposed Lateral, Tail, Head Ditch False Sump Proposed Guardrail Existing Cable Guiderail Proposed Cable Guiderail Flow Arrow Equality Symbol Pavement Removal VEGETATION: Single Tree Single Shrub Hedge	Hydro, Pool or Reservoir ————————————————————————————————————	- [Existing Metal Guardrail —————	
Suffer Zone 2 BZ 1 Existing Cable Guiderail Proposed Cable Guiderail Equality Symbol Pavement Removal VEGETATION: Single Tree Proposed Lateral, Tail, Head Ditch False Sump Existing Cable Guiderail Proposed Cable Guiderail Equality Symbol False Sump Equality Symbol False Sump Equality Symbol False Sump False Sump Existing Cable Guiderail False Suiderail False Sump Existing Cable Guiderail False Suiderail False Sump Existing Cable Guiderail False Suiderail False Sump False Sump Existing Cable Guiderail False Suiderail False Sump False Sump Existing Cable Guiderail False Suiderail False Suiderail False Suiderail False Sump False Sump False Sump False Sump False Sump				
Suffer Zone 2 Flow Arrow Disappearing Stream Spring Wetland Proposed Cable Guiderail Equality Symbol Pavement Removal VEGETATION: Single Tree Single Shrub Hedge	Buffer Zone 1	BZ 1		
Flow Arrow Disappearing Stream Pavement Removal VEGETATION: Verland Single Tree Single Shrub Hedge				
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VEGETATION: Wetland \sqrt{Single Tree} \times \tim				
Vetland ————————————————————————————————————	. •			
Proposed Lateral, Tail, Head Ditch Single Shrub Hedge	Wetland	- ±		6
False Sump ————————————————————————————————————	•	← FLD#		-
	False Sump	- 		

Orchard	8 8 8 8
ineyard	Vineyard
EXISTING STRUCTURES:	
AJOR:	
Bridge, Tunnel or Box Culvert [CONC
Bridge Wing Wall, Head Wall and End Wall -	
AINOR:	
Head and End Wall	CONC HW
Pipe Culvert	
Footbridge	
Drainage Box: Catch Basin, DI or JB	СВ
Storm Sewer Manhole	(S)
Storm Sewer	s
UTILITIES:	
OWER:	
Existing Power Pole	•
Proposed Power Pole	o
Existing Joint Use Pole	
Proposed Joint Use Pole	-6-
Power Manhole ————	(P)
Power Line Tower	
Power Transformer	\square
U/G Power Cable Hand Hole	
H-Frame Pole	••
Recorded U/G Power Line	
Designated U/G Power Line (S.U.E.*)	
ELEPHONE:	
Existing Telephone Pole	
Proposed Telephone Pole	- 0-
Telephone Manhole	T
Telephone Booth)
Telephone Pedestal	
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Designated U/G Telephone Cable (S.U.E.*) —	
Recorded U/G Telephone Conduit	
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Recorded U/G Fiber Optics Cable	
Designated U/G Fiber Optics Cable (S.U.E.*)	

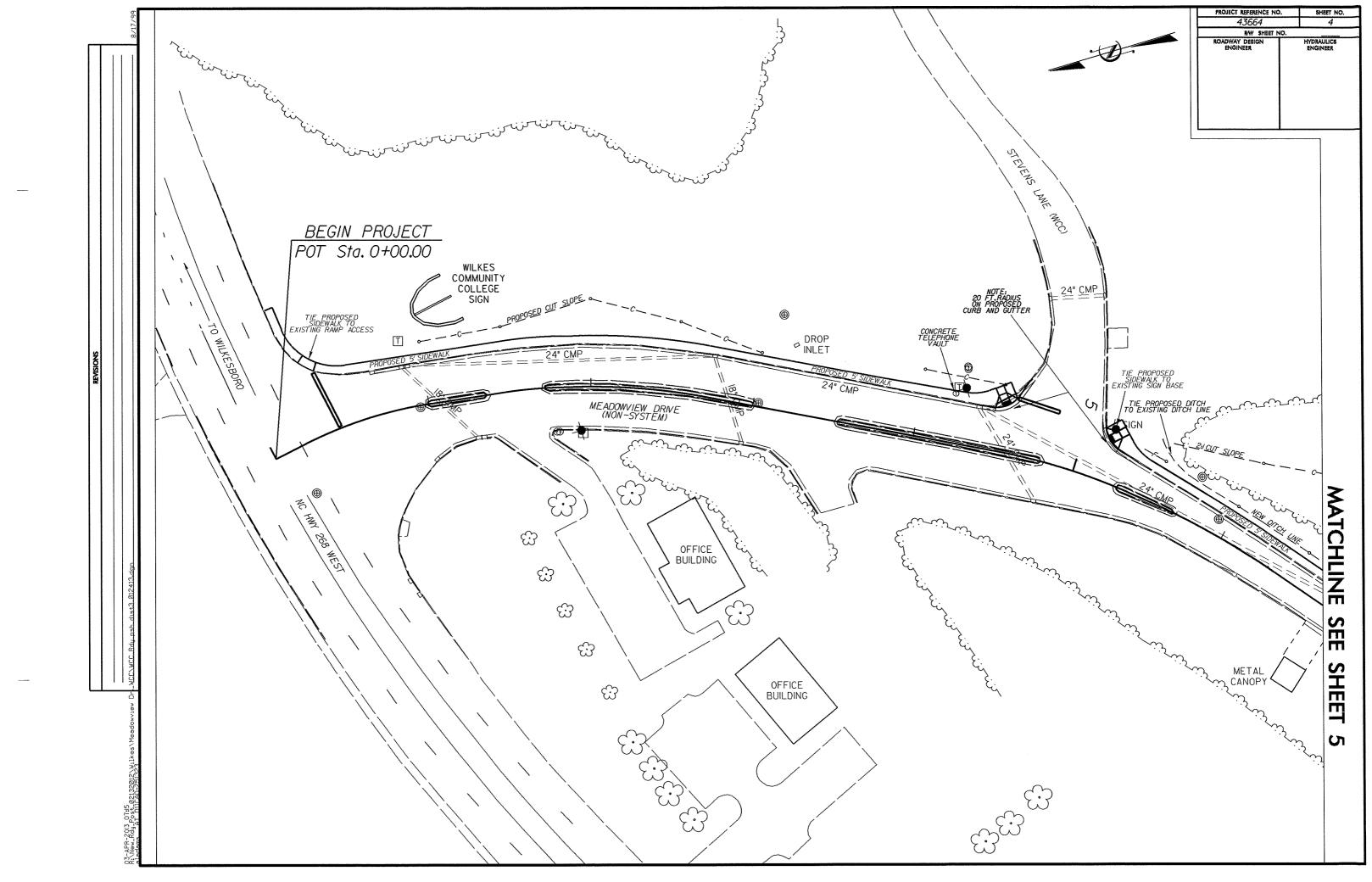
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ater Meter	0
ater Valve	8
ater Hydrant	❖
corded U/G Water Line	
esignated U/G Water Line (S.U.E.*)	
ove Ground Water Line	A/G Water
Satellite Dish ————————————————————————————————————	R
Pedestal —————	
Tower —	\otimes
G TV Cable Hand Hole	
corded U/G TV Cable	
esignated U/G TV Cable (S.U.E.*)	
corded U/G Fiber Optic Cable	
esignated U/G Fiber Optic Cable (S.U.E.*)—	tv F0
S:	
as Valve	\Diamond
as Meter	\$
corded U/G Gas Line	
esignated U/G Gas Line (S.U.E.*)	
pove Ground Gas Line	A/G Gas
NITARY SEWER:	
initary Sewer Manhole	•
ınitary Sewer Cleanout ———————	⊕
G Sanitary Sewer Line	
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corded SS Forced Main Line	
esignated SS Forced Main Line (S.U.E.*) —	FSS
SCELLANEOUS:	_
ility Pole	•
tility Pole with Base ————————————————————————————————————	
tility Traffic Signal Box	⊙
tility Unknown U/G Line —————	(S)
G Tank; Water, Gas, Oil —————	NIL.
nderground Storage Tank, Approx. Loc. —	(" "s*")
G Tank; Water, Gas, Oil	(051)
ecenvironmental Boring	
G Test Hole (S.U.E.*)	•
candoned According to Utility Records ——	AATUR
nd of Information	E.O.I.
	E. V.I.

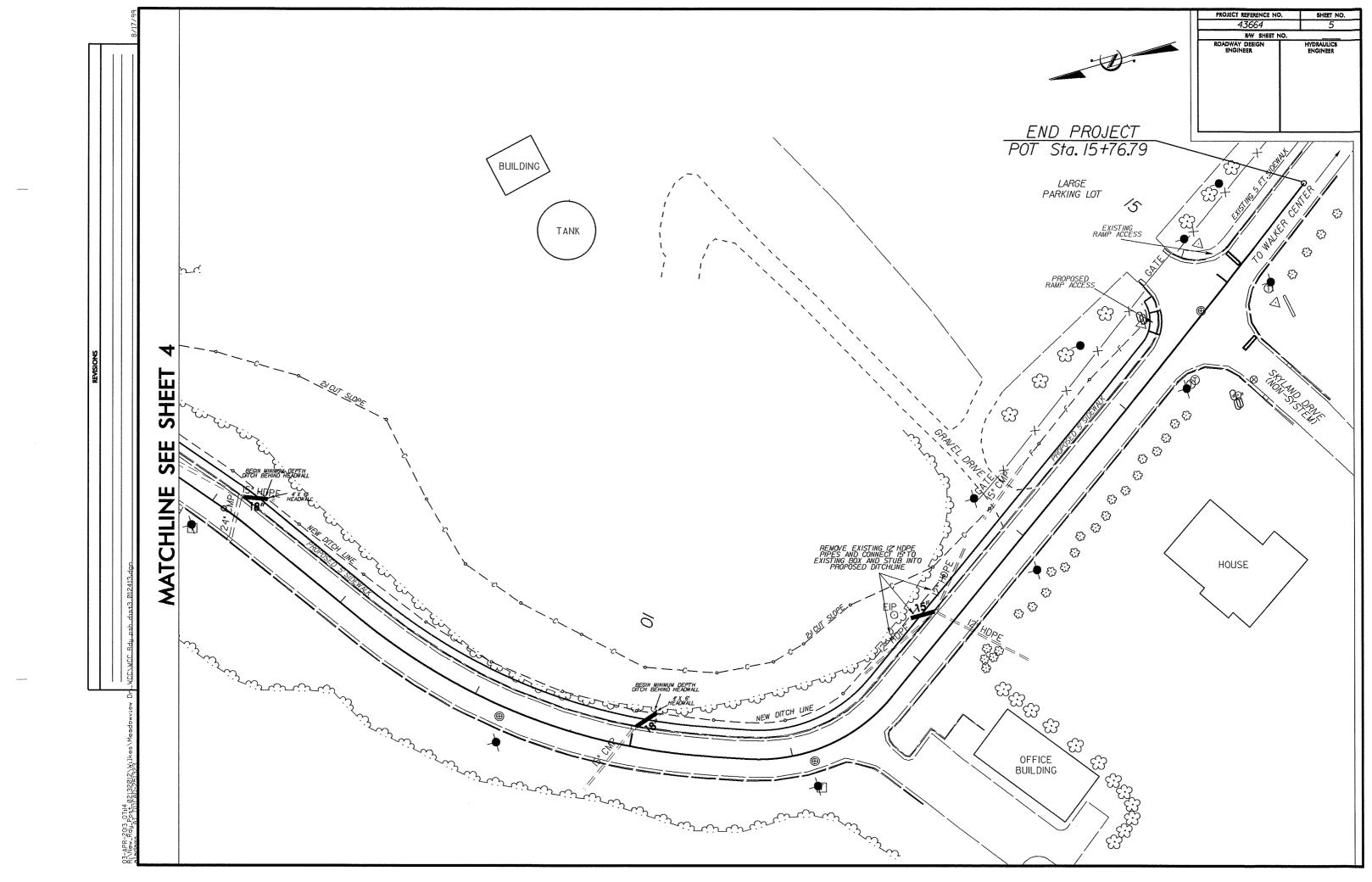
PROPOSED SIDEWALK, DITCH AND CUT SLOPE TYPICAL

SHEET NO.
3
HYDRAULICS Engineer



NOT TO SCALE





NGL

HSI

STANDARD

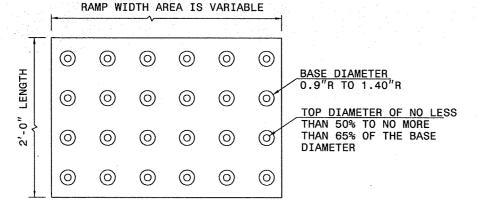
DRAWING

FOR

_4' x 4' LANDING ISOMETRIC VIEW PAY LIMITS FOR CURB RAMP

NOTES:

- 1. DETECTABLE WARNING DOMES WILL COVER 2'-0" LENGTH AND FULL WIDTH OF THE
- RAMP FLOOR AS SHOWN ON THE DETAILS.
 2. DETECTABLE WARNING DOMES WILL CONTRAST VISIBILITY WITH ADJOINING SURFACE, EITHER LIGHT-ON-DARK, OR DARK-ON-LIGHT SEQUENCE COVERING THE ENTIRE RAMP.

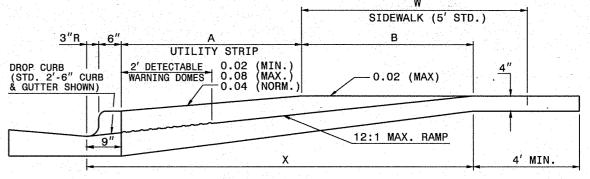


DETECTABLE WARNING DOMES

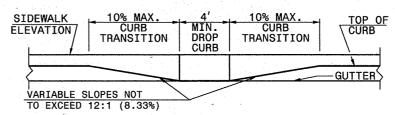
- 1					
	5′	0.0'	5.8'	5.8'	5.0'*
	6'	0.0'	6.8'	6.8'	6.0'*
	7'	0.0	7.8′	7.3'	6.5'*
	8′	0.0'	8.8'	7.3'	6.5'*
	5'	2.0'	7.8'	7.8'	5.0'
	5	2.5'	8.3	8.1'	4.8'
	5′	3.0'	8.8'	8.3'	4.4'
	5′	3.5	9.3'	8.4'	4.1'
	5'	4.0'	9.8'	8.6'	3.8'
	5′	4.5'	10.3	8.7'	3.4'
1	5′	5.0'	10.8'	8.9'	3.1'

| W | A | W+A+9" | X

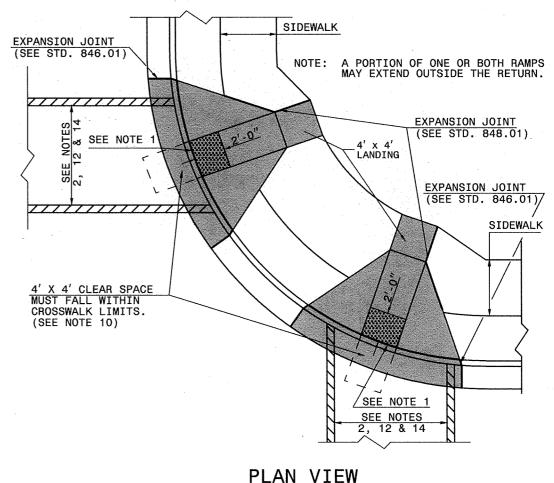
- B = X (A+9'')
- B = DISTANCE FROM FRONT EDGE OF SIDEWALK
- BACK OF SIDEWALK DROP REQUIRED FOR ALL SIDEWALK SLOPES.
- ** BACK OF SIDEWALK DROP REQUIRED FOR SIDEWALK SLOPES 0.04.



SECTION B-B



SECTION A-A



DUAL RAMPS

ANY RADII

(4' MIN. FLOOR WIDTH)

- TO BACK POINT OF 12:1 (8.33%) SLOPE.

SHEET 1 OF 3

848.05

NORTH CAROLINA
DEPT. OF TRANSPORTATION
DIVISION OF HIGHWAYS
RALEIGH, N.C.

DEPT

GUTTER

AND

CURB

PROPOSED

FOR

STANDARD DRAWING

ENGLISH

RAMP

CURB