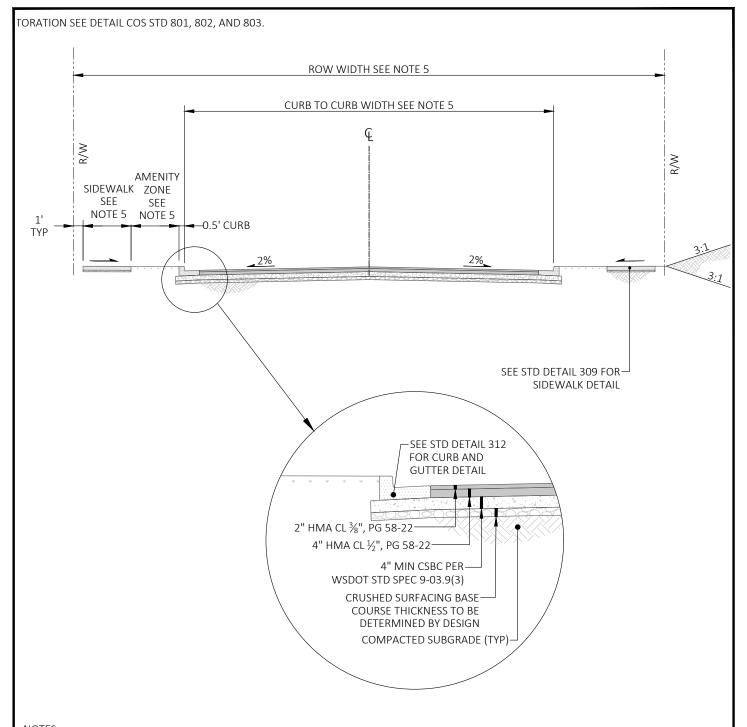


- 1. SUBGRADE SHALL BE COMPACTED TO 95% UNDER ROAD, CURB, GUTTER, AND SIDEWALK.
- 2. WATER METERS SHALL BE IN THE AMENITY ZONE OR LOCATED BEHIND THE SIDEWALK WITHIN THE RIGHT OF WAY. ANY METERS WITHIN THE SIDEWALK SHALL HAVE A ADA COMPLAINT NON-SKID LID.
- 3. COMPACTION TEST MAY BE REQUIRED.
- 4. ALL UTILITY LIDS TO BE ADJUSTED TO GRADE.
- 5. REFERENCE APPENDIX F IN THE EDM FOR SITE SPECIFIC DIMENSIONS.
- $6. \ \ \mathsf{FOR} \ \mathsf{PAVEMENT} \ \mathsf{RESTORATION} \ \mathsf{SEE} \ \mathsf{DETAIL} \ \mathsf{COS} \ \mathsf{STD} \ \mathsf{801}, \ \mathsf{802}, \ \mathsf{AND} \ \mathsf{803}.$



PUBLICATION DATE: REVISION DATE:
STANDARD DETAIL NUMBER: **201** SCALE: **NOT TO SCALE** 

TYPICAL NON-ARTERIAL (LOCAL)
STREET

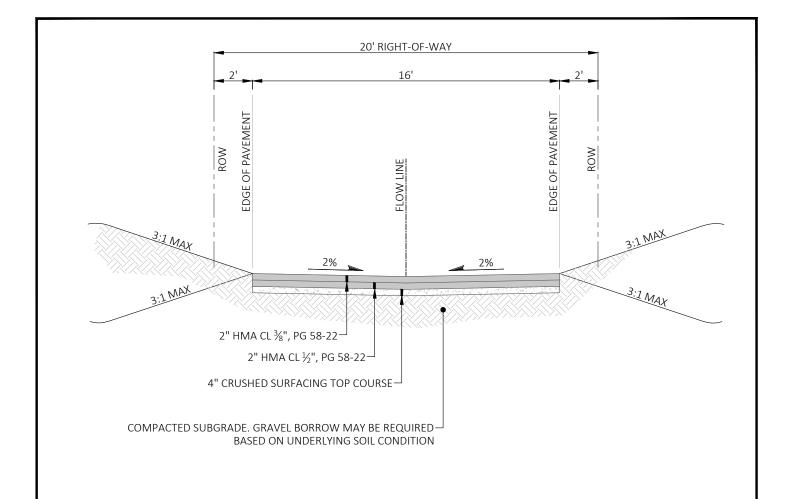


- 1. SUBGRADE SHALL BE COMPACTED TO 95% UNDER ROAD, CURB, GUTTER, AND SIDEWALK.
- 2. WATER METERS SHALL BE IN THE AMENITY ZONE OR LOCATED BEHIND THE SIDEWALK WITHIN THE RIGHT OF WAY. ANY METERS WITHIN THE SIDEWALK SHALL HAVE A ADA COMPLAINT NON-SKID LID.
- 3. COMPACTION TEST MAY BE REQUIRED.
- 4. ALL UTILITY LIDS TO BE ADJUSTED TO GRADE.
- 5. REFERENCE APPENDIX F IN THE EDM FOR SITE SPECIFIC DIMENSIONS.
- 6. FOR PAVEMENT RESTORATION SEE DETAIL COS STD 801, 802, AND 803.

SHORELINE
Public Works

PUBLICATION DATE:	REVISION DATE:
STANDARD DETAIL NUMBER: <b>202</b>	SCALE: <b>NOT TO SCALE</b>

TYPICAL ARTERIAL STREET CROSS SECTION

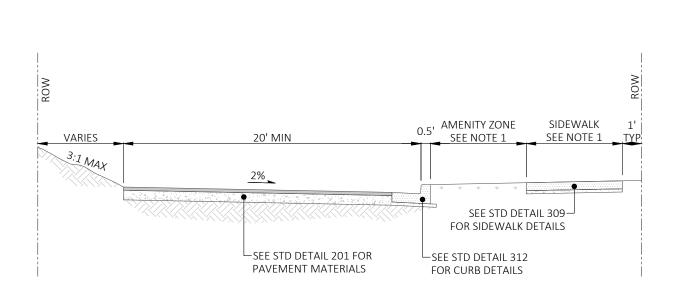


- 1. DRAINAGE TO BE COLLECTED AT LOWER END OF ALLEY.
- 2. COMPACTION TEST MAY BE REQUIRED PER PROJECT ENGINEER.
- 3. FOR PAVEMENT RESTORATION SEE DETAIL COS STD 801, 802, AND 803.

	SHORELINE
ı	Public Works

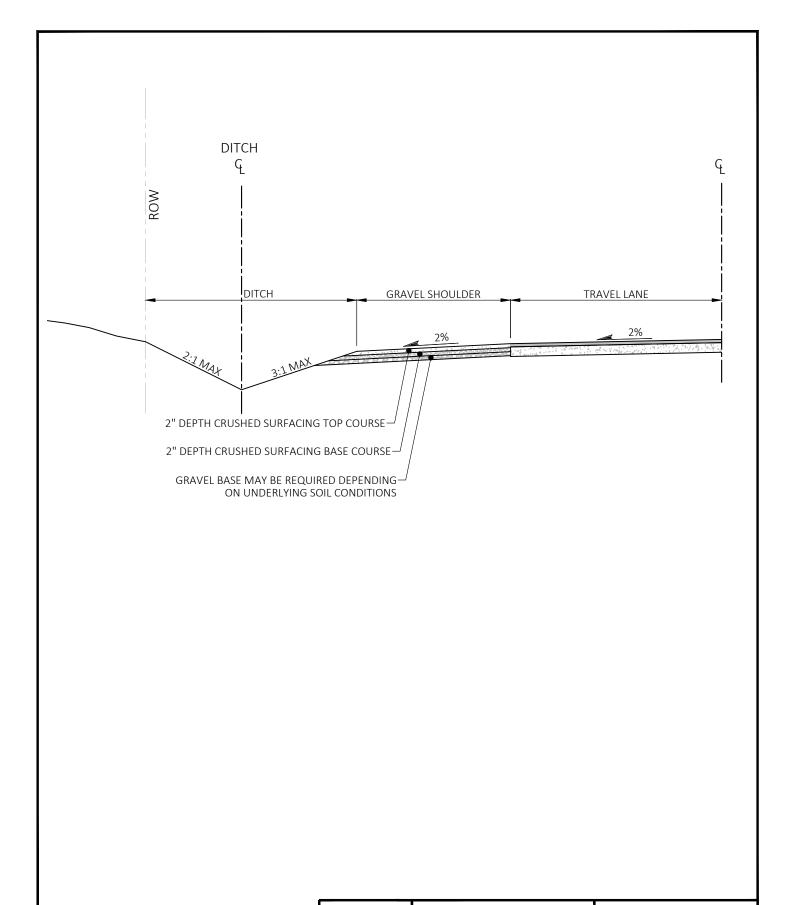
PUBLICATION DATE:	REVISION DATE:
STANDARD DETAIL NUMBER: <b>203</b>	SCALE: <b>NOT TO SCALE</b>

**TYPICAL ALLEY** 



- 1- DIMENSIONS FOR AMENITY ZONE AND SIDEWALK SHALL BE PER APPENDIX F OF THE EDM.
- 2. FOR PAVEMENT RESTORATION SEE DETAIL COS STD 801, 802, AND 803.

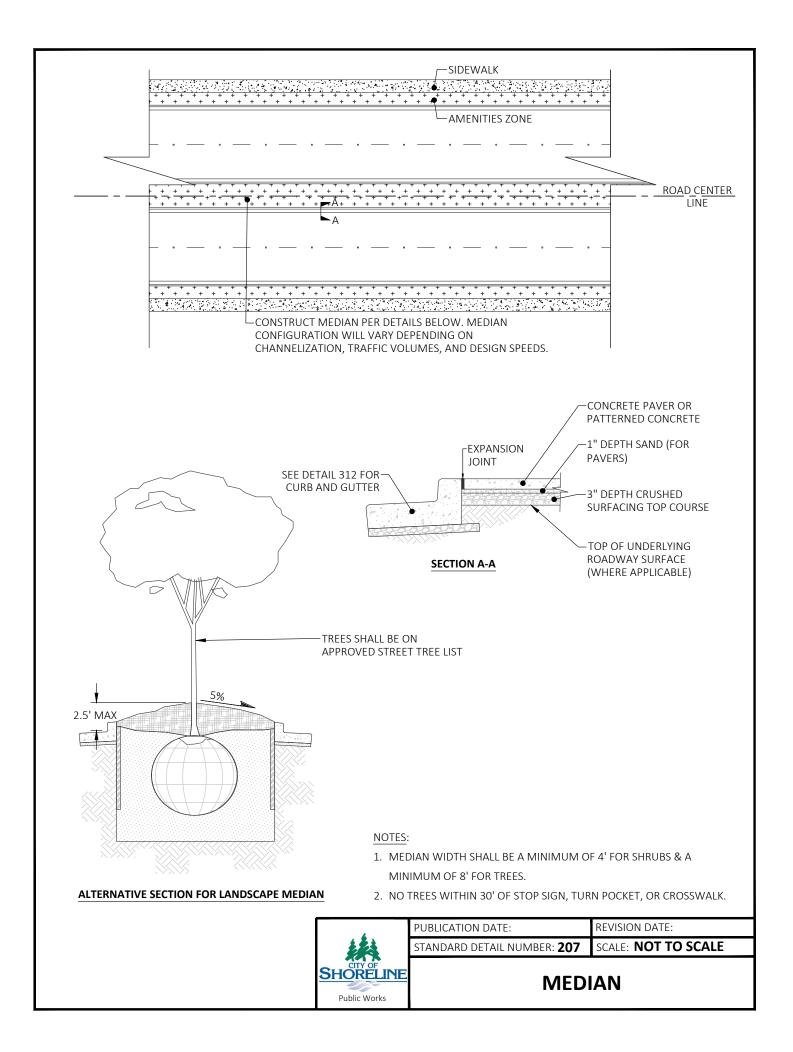
4	PUBLICATION DATE:	REVISION DATE:
ė.	STANDARD DETAIL NUMBER: <b>204</b>	SCALE: <b>NOT TO SCALE</b>
SHORELINE	HALF STREET	
Public Works		

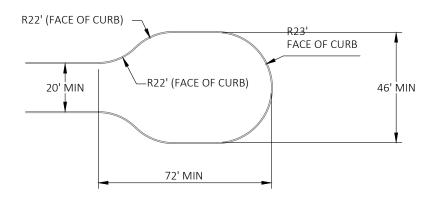




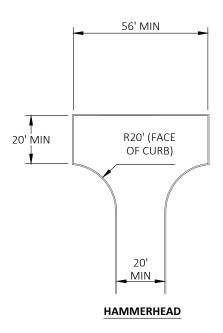
PUBLICATION DATE: REVISION DATE:

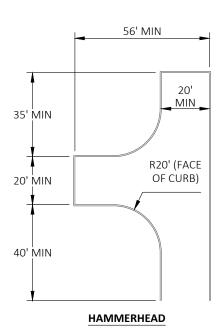
STANDARD DETAIL NUMBER: 205 SCALE: NOT TO SCALE





**CUL-DE-SAC** 



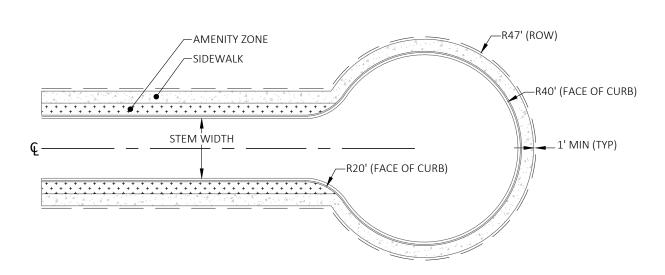


1. REFER TO SMC 20.50.160(D)(2). ALTERNATIVE DESIGNS REQUIRE APPROVAL OF THE CITY ENGINEER.

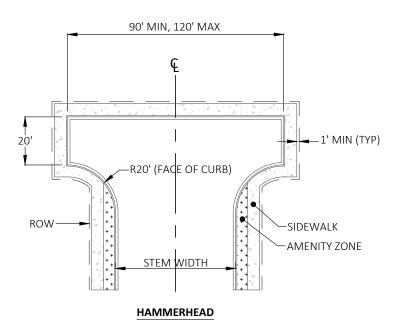


PUBLICATION DATE:	REVISION DATE:
STANDARD DETAIL NUMBER: 208	SCALE: NOT TO SCALE

# **ON-SITE STREET ENDS**



## CUL-DE-SAC

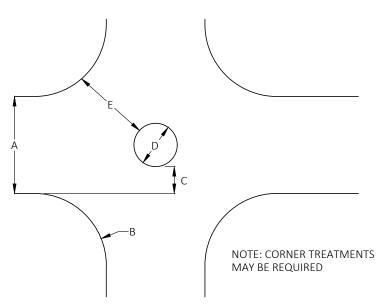


#### NOTES:

- 1. RIGHT-OF-WAY SHALL CONTAIN STREET END, CURB, GUTTER, SIDEWALKS AND 1' BEHIND SIDEWALKS.
- 2. SIGNAGE WILL BE DETERMINED BY CITY TRAFFIC ENGINEER.
- 3. ALTERNATIVE DESIGNS REQUIRE APPROVAL OF THE CITY ENGINEER.
- 4. STEM ROADWAY WIDTH DEPENDS ON ADJACENT LAND USE AND THE PRESENCE OF ON-STREET PARKING. 20' MINIMUM, 32' MAXIMUM.
- 5. DIMENSIONS FOR AMENITY ZONE AND SIDEWALK SHALL BE PER APPENDIX F OF THE EDM.



A STREET WIDTH	B CURB RETURN RADIUS	C SET BACK DISTANCE	D CIRCLE DIAMETER	E OPENING WIDTH
	<15'	RECONSTR	UCT CURBS	
	15'	5.5'	9'	16'+
20'	18'	5.0'	10'	17'+
	20'	4.5'	11'	18'-
	25'	4.0'	12'	19'+
	<12'	RECONSTR	UCT CURBS	
	12'	5.5'	13'	16'+
24'	15'	5.0'	14'	17'-
	20'	4.5'	15'	18'+
	25'	3.5'	17'	20'-
	<12'	RECONSTR	UCT CURBS	
	12'	5.5'	14'	16'+
251	15'	5.0'	15'	17'-
25'	18'	4.5'	16'	18'-
	20'	4.5'	16'	18'+
	25'	3.5'	18'	20'-
	10'	5.5'	19'	16'+
	12'	5.0'	20'	17'-
20	15'	5.0'	20'	17'+
30	18'	4.5'	21'	18'+
	20'	4.0'	22'	19'+
	25'	3.0'	24'	20'
	10'	5.5'	21'	16'+
	12'	5.0'	22'	17'-
221	15'	4.5'	23'	18'-
32'	18'	4.0'	24'	19'-
	20'	4.0'	24'	19'+
	25'	2.5'	27'	20'
	10'	5.0'	26'	17'-
	12'	5.0'	26'	17'+
261	15'	4.5'	27'	18'+
36'	18'	4.0'	28'	19'+
	20'	3.5'	29'	20'-
	25'	1.5'	33'	20'
	10'	5.0'	30'	17'+
	12'	4.5'	31'	18'+
40'	15'	4.0'	32'	19'-
40	18'	3.5'	33'	20'-
	20'	3.0'	34'	20'
	25'	1.0'	38'	20'



## INTERSECTION DIAGRAM

# **OPTIMUM CRITERIA**

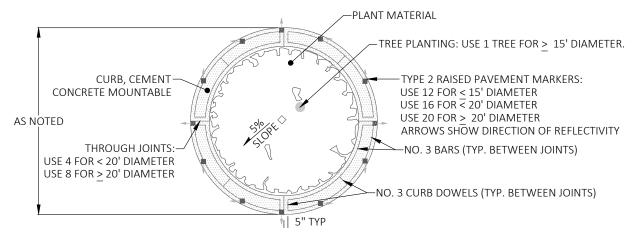
SET BACK DISTANCE	OPENING WIDTH
5.5' MAX	16' MIN
5.0'	17' <u>+</u>
4.5'	18' <u>+</u>
4.0'	19' <u>+</u>
3.5' OR LESS	20'

NOTE: "+" OR "-" DENOTES MINOR VARIATIONS

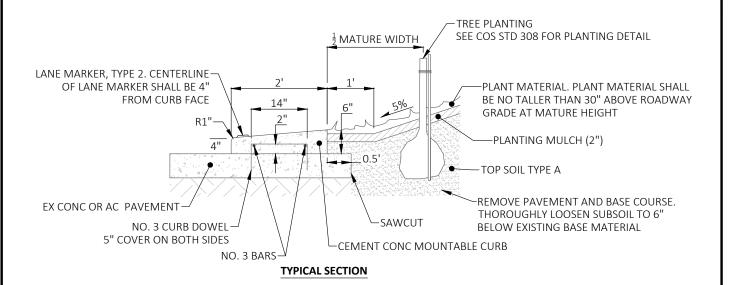


PUBLICATION DATE:	REVISION DATE:
STANDARD DETAIL NUMBER: <b>210</b>	SCALE: <b>NOT TO SCALE</b>

**TRAFFIC CIRCLE** 

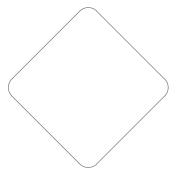


#### TYPICAL TRAFFIC CIRCLE





24" x 30" "R 8-3 MOD" BLACK ON WHITE PLACED 50' - 100' BACK FROM TRAFFIC CIRCLE ON SPECIFIED APPROACHES



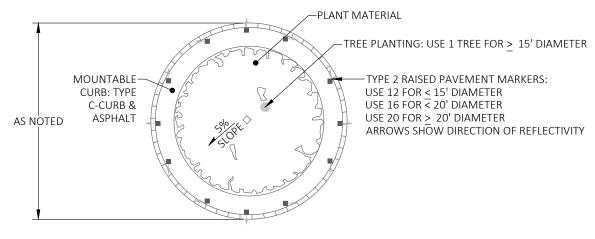
18" x 18" OM 1-3, YELLOW PLACED IN TRAFFIC CIRCLE FACING EACH APPROACH

#### NOTES:

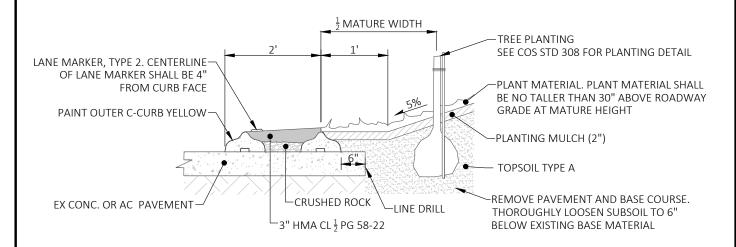
- 1. TREE AND SIGN LOCATION SHALL BE APPROVED PRIOR TO INSTALLATION.
- 2. TOP AND FACE OF CURB SHALL BE PAINTED YELLOW PER WSDOT STD SPECIFICATIONS 8-22.

Public Works

STANDARD DETAIL NUMBER: 211 SCALE: NOT TO SCAL	<u> </u>
CTANDADD DETAIL ANIMADED 244 COME NOT TO CCAL	F
PUBLICATION DATE: REVISION DATE:	



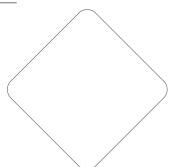
#### TYPICAL TRAFFIC CIRCLE



## **TYPICAL SECTION**



24" x 30" "R 8-3 MOD" BLACK ON WHITE PLACED 50' - 100' BACK FROM TRAFFIC CIRCLE ON SPECIFIED APPROACHES



18" x 18" OM 1-3, YELLOW PLACED IN TRAFFIC CIRCLE FACING EACH APPROACH

#### NOTES:

1. INSTALLATION OF ASPHALT TRAFFIC CIRCLES REQUIRES APPROVAL BY THE ENGINEER. NEW TRAFFIC CIRCLES SHOULD BE PER STD DET 211.

Public Works

- 2. MONUMENTS AND UTILITIES NEED TO BE ADJUSTED.
- 3. TREE AND SIGN LOCATION SHALL BE COORDINATE AND APPROVED BEFORE INSTALLATION.



