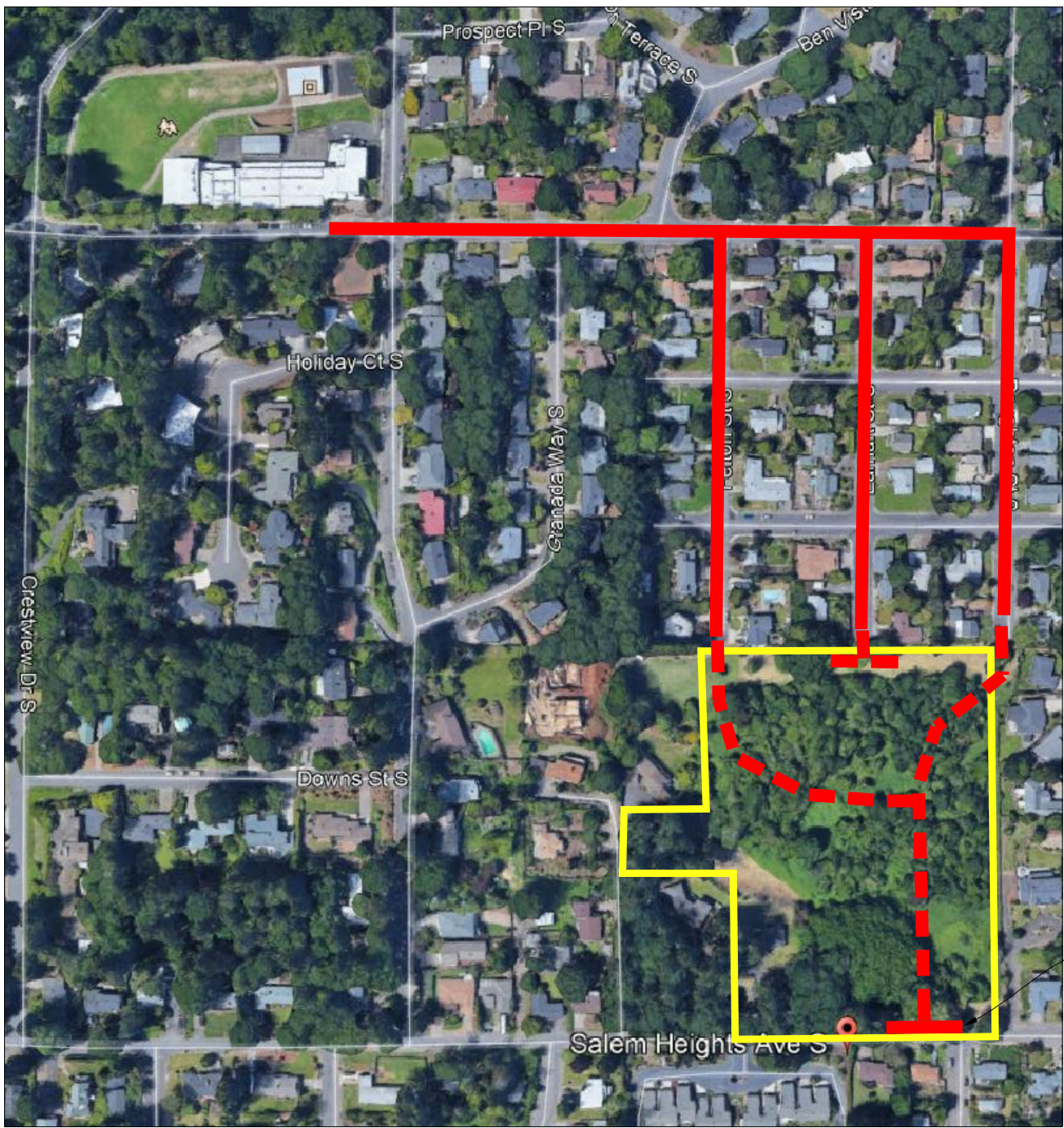


P:\2015 Projects\15128 Salem Heights Subdivision\The CAD\DWG\15128_Alt Alternative Views.dwg 4/29/2019 7:36:04 PM



1 ALTERNATIVE #3
PEDESTRIAN AND VEHICULAR TRAFFIC
SCALE: NTS



2 TREE REMOVAL PERSPECTIVE
SCALE: NTS

PROPOSED ROW
DEDICATION

CURRENT ROW

DIAMETER OF
TREE TRUNK

TREE LEGEND	
POINT NO.	DESCRIPTION
10001	DTR 32 WHITE OAK
10002	DTR 32 WHITE OAK
10003	DTR 15 LOCUS
10004	DTR 15 12 8 LOCUS 3 TRUNKS
10008	DTR 28 MAPLE
10009	DTR 24 WHITE OAK
10010	ETR 40 DOUGLAS FIR
10011	DTR 20 WHITE OAK
10012	ETR 12 DOUGLAS FIR
10013	DTR 22 WHITE OAK
10014	ETR 35 DOUGLAS FIR
10015	ETR 22 DOUGLAS FIR
20006	ETR 22 FIR
20007	DTR 14 WHITEOAK
20008	DTR 14 WHITEOAK
20009	DTR 20 WHITEOAK
20013	DTR 15 WHITEOAK
20014	DTR 33 WHITEOAK
20040	DTR 23 WHITEOAK
20041	DTR 27 WHITEOAK

TREE TYPE, DIAMETER IN INCHES, SPECIES

DTR = DECIDUOUS TREE

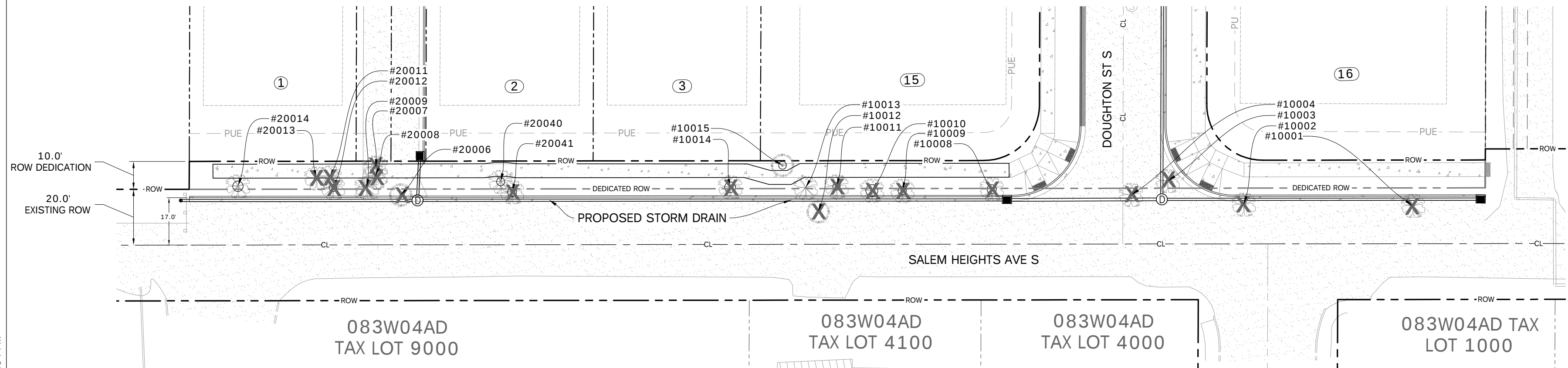
ETR = EVERGREEN TREE

TREE LEGEND

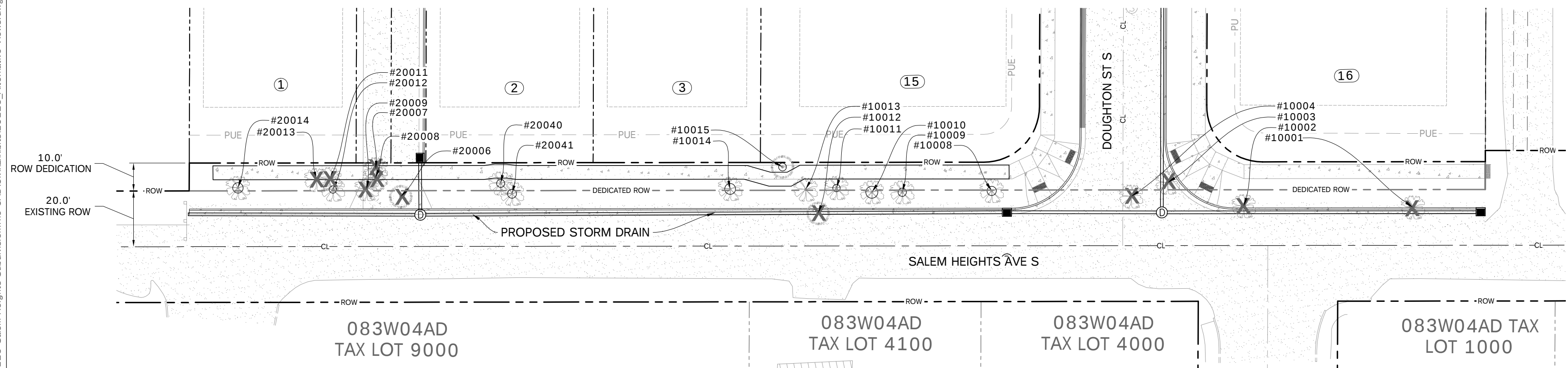
EXISTING TREE TO REMAIN

EXISTING TREE TO BE REMOVED

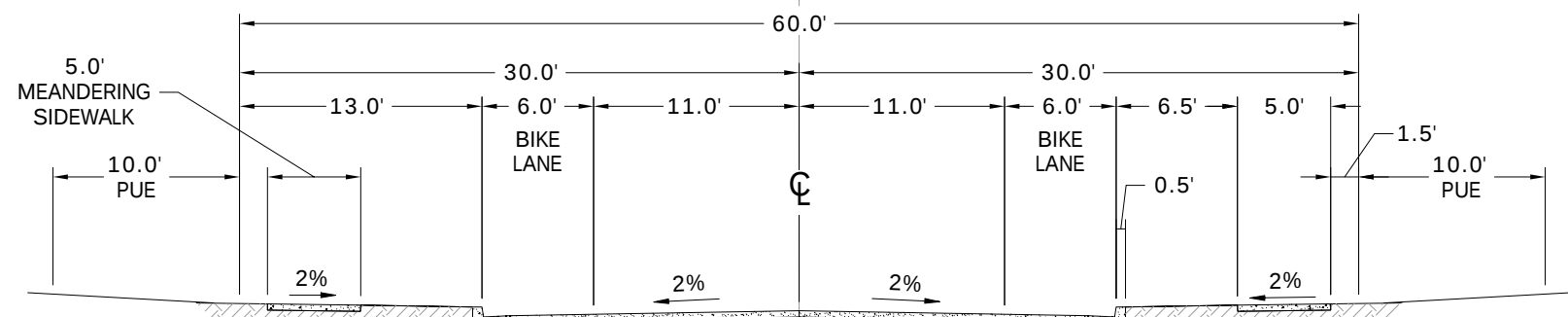
#XXXXX TREE IDENTIFICATION



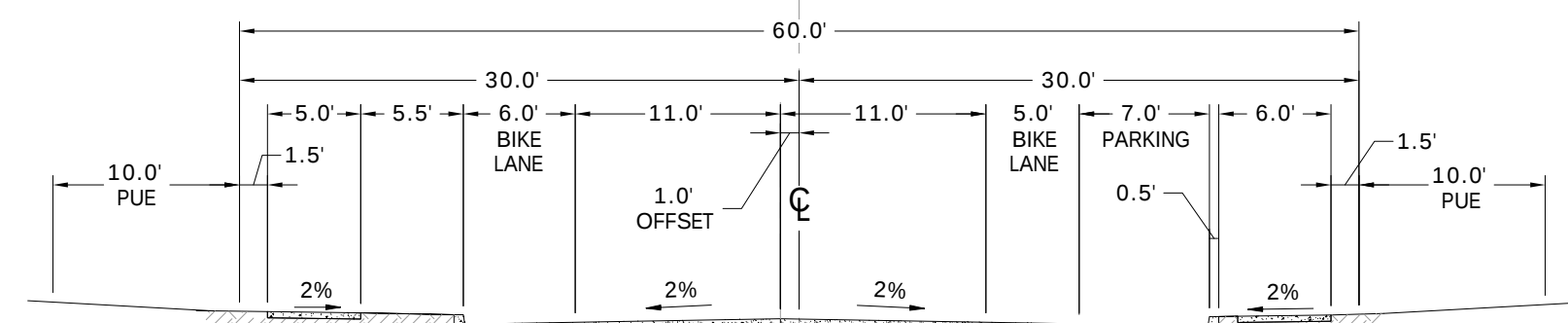
7 ALTERNATIVE #1
COLLECTOR 'A' PLAN VIEW
SCALE: 1" = 30'



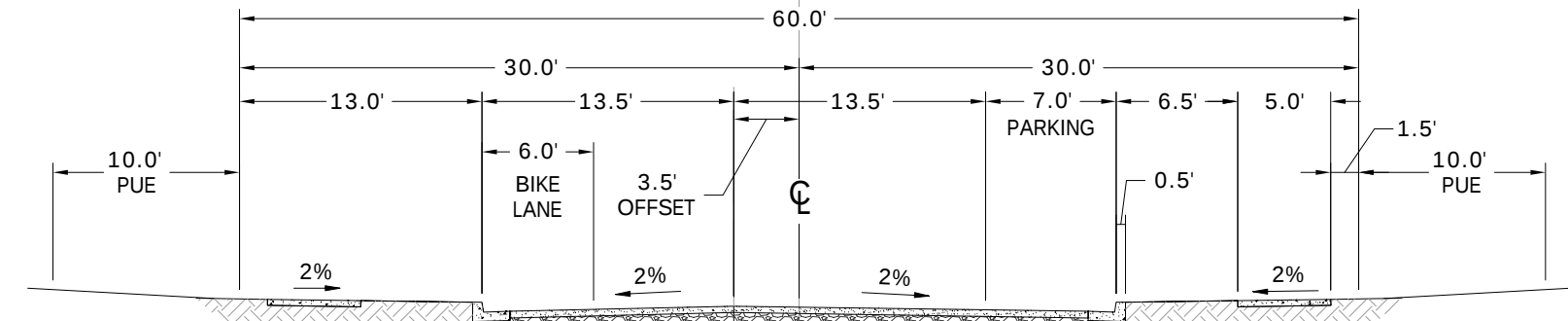
8 ALTERNATIVE #2
ALT COLLECTOR PLAN VIEW
SCALE: 1" = 30'



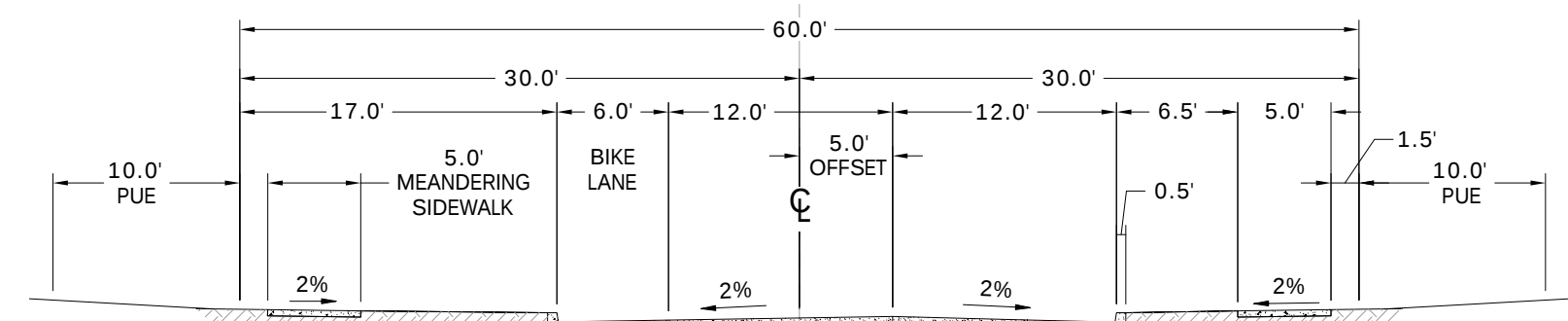
3 COLLECTOR 'A' TYPICAL SECTION
SCALE: 1" = 10'



4 COLLECTOR 'B' TYPICAL SECTION
SCALE: 1" = 10'



5 COLLECTOR 'C' TYPICAL SECTION
SCALE: 1" = 10'



6 ALTERNATE COLLECTOR TYPICAL SECTION
SCALE: 1" = 10'



DATE SIGNED:

THOMAS KAY COMPANY

WREN HEIGHTS SUBDIVISION

SALEM, OREGON

NO.	REVISIONS	DESCRIPTION	DATE	BY
1	SUBMITTED TO COS		4/29/19	MF

SHEET TITLE:

SALEM HEIGHTS
AVENUE
ALTERNATIVE
ANALYSIS

C-1.01