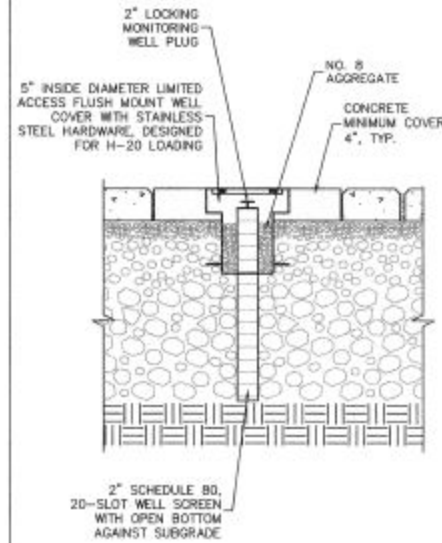
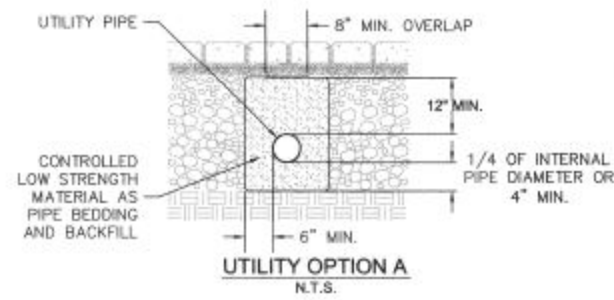


A
SPEED BUMP DETAIL
N.T.S.

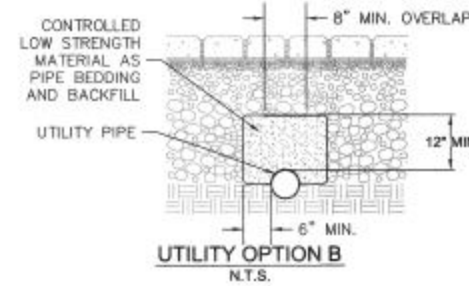


B
MONITORING WELL
N.T.S.

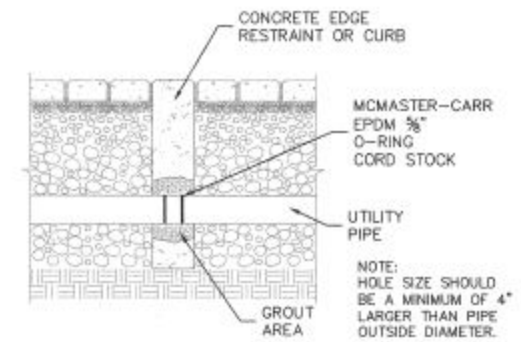


C
UTILITY OPTION A
N.T.S.

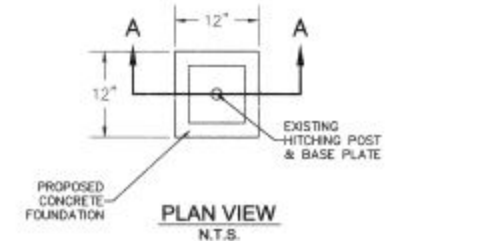
NOTE:
UTILITY OPTION A SHALL
BE USED WHEN UTILITY
PIPE FALLS COMPLETELY
WITHIN BASE LAYERS;
UTILITY OPTION B SHALL
BE USED WHEN UTILITY
PIPE FALLS ONLY
PARTIALLY WITHIN BASE
LAYERS.



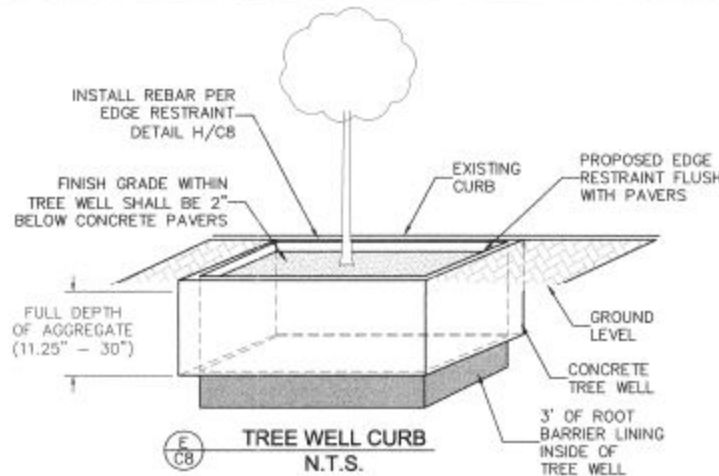
C
UTILITY OPTION B
N.T.S.



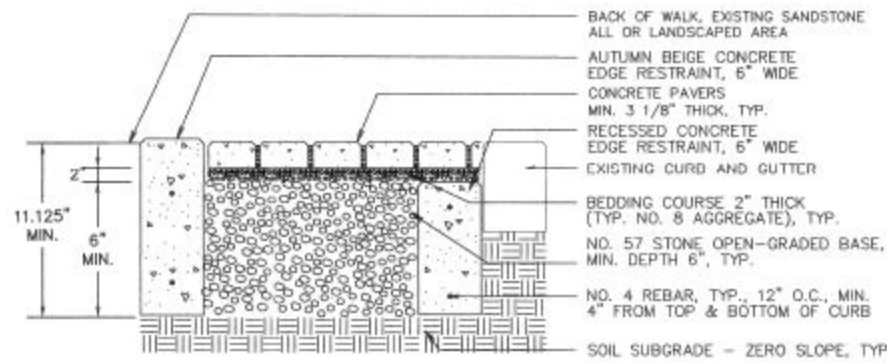
D
WATER STOP DETAIL
N.T.S.



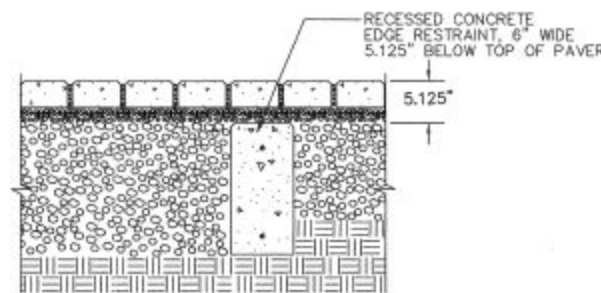
D
PLAN VIEW
N.T.S.



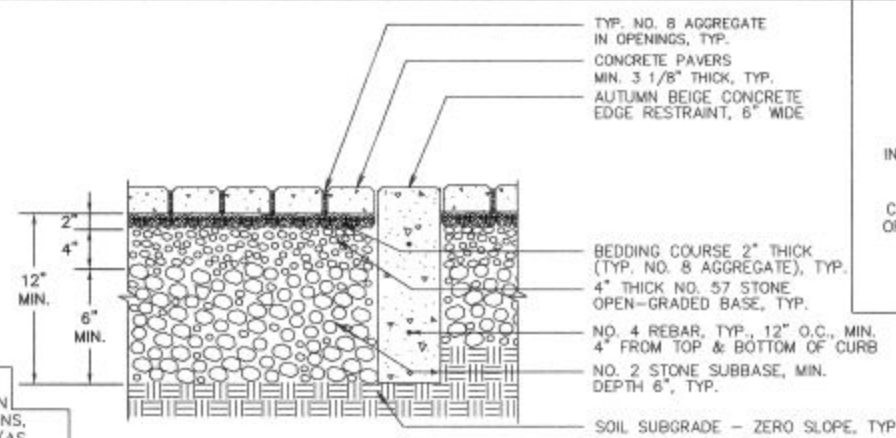
E
TREE WELL CURB
N.T.S.



H
ALICE KECK PARK MEMORIAL GARDENS
CROSS SECTION
N.T.S.



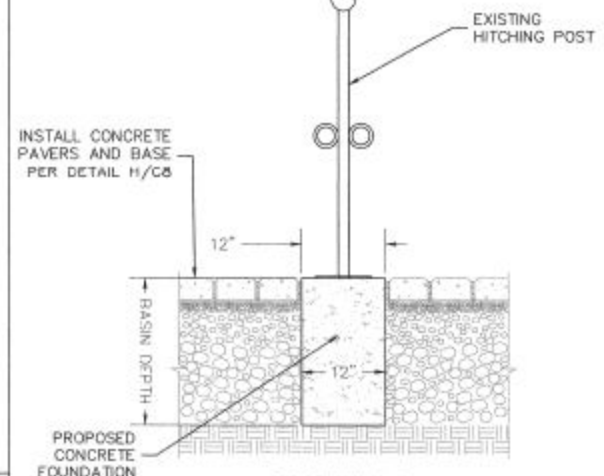
G
RECESSED CONCRETE EDGE RESTRAINT SECTION
AT ALICE KECK PARK MEMORIAL GARDENS
N.T.S.



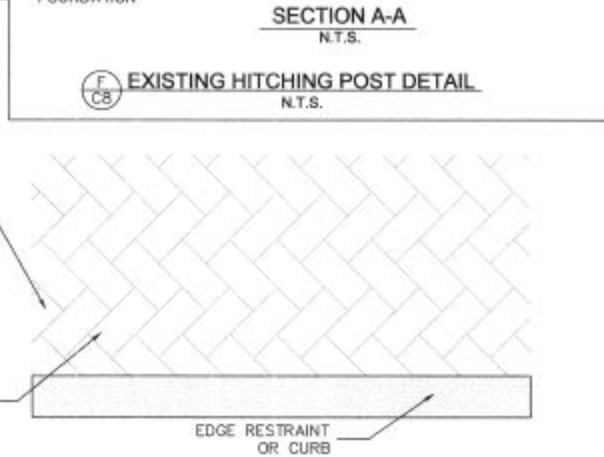
I
EDGE RESTRAINT SECTIONS AT
PLAZA DE VERA CRUZ
N.T.S.

CONCRETE PAVERS
INSTALLED ADJACENT TO
EDGE RESTRAINT AND
CURB SHALL NOT BE
CUT TO LESS THAN 2/3
OF RECTANGULAR PAVER

CONCRETE PAVERS
INSTALLED SHALL BE
IN A HERRING BONE
PATTERN



F
EXISTING HITCHING POST DETAIL
N.T.S.



J
PAVER ORIENTATION DETAIL
N.T.S.

- NOTES:
1. THE BOTTOM OF THE CONCRETE CURB AND EDGE RESTRAINT SHALL MAINTAIN THE SAME ELEVATION AROUND EACH BASIN. SEE SHEETS C3, C4 AND C7 FOR THE BOTTOM ELEVATION WITHIN EACH BASIN. WHERE EDGE RESTRAINTS ARE PRESENT IN BETWEEN TWO PAVER BASINS, THE BOTTOM OF THE EDGE RESTRAINT SHALL BE AT THE ELEVATION OF THE LOWER BASIN (AS SHOWN IN DETAILS G/C8 AND I/C8).
 2. THE HEIGHT OF THE CONCRETE EDGE RESTRAINT VARIES FROM A MINIMUM OF APPROXIMATELY 6-INCHES TO A MAXIMUM OF APPROXIMATELY 30-INCHES, AS NECESSARY TO MATCH PROPOSED SURFACE GRADE.
 3. FROM THE TOP OF THE CONCRETE PAVERS, THERE SHALL BE A 1 1/2:12 BATTER TO THE TOP OF THE CURB.
 4. GRADE EXISTING NATURAL LANDSCAPED TO 1" BELOW THE BACK OF EDGE RESTRAINT

APPROVED: [Signature]
DATE: 1/21/15
CITY ENGINEER
ORIGINAL SIGNED A1/E

DESIGN	LY	APPROVED	LY
DRAWN	LY	CHECKED	AS
DATE	APPROVED	DATE	APPROVED
NO.		NO.	
REV.		REV.	

LID DEMONSTRATION STREET, SIDEWALKS, AND ALLEYS PROJECT PHASE 1
DETAIL SHEET
DETAILS A/C8 - J/C8

2014-00708
PER. NO.
3738 C8
REV. NO. 01/23/15
C-1-4726
DWG. NO.
SHT. 9 OF 9

811
Know what's below.
Call before you dig.
[Signature]
SUPERVISING CIVIL ENGINEER
DATE: 1/21/15