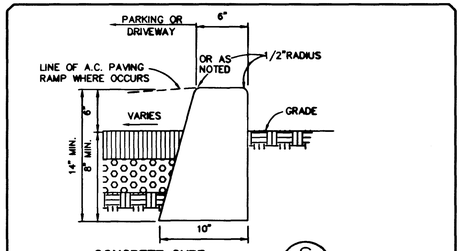
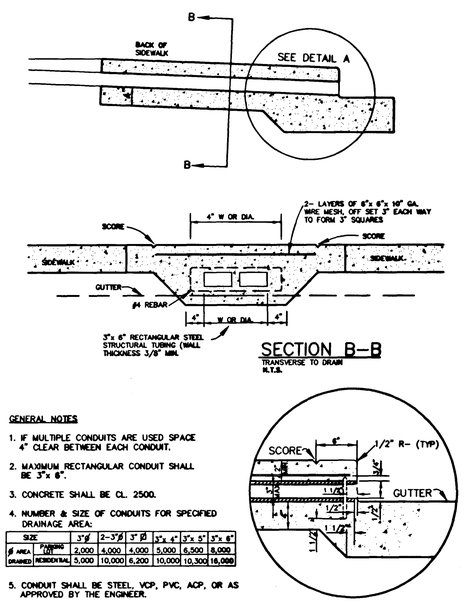


CONCRETE CURB — S/7

SCALE: NONE



SECTION B–B
TRANSVERSE TO DRAIN
N.T.S.

DETAIL "A"
N.T.S.

GENERAL NOTES

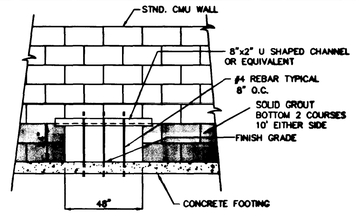
1. IF MULTIPLE CONDUITS ARE USED SPACE 4" CLEAR BETWEEN EACH CONDUIT.
2. MAXIMUM RECTANGULAR CONDUIT SHALL BE 3"x 6".
3. CONCRETE SHALL BE CL. 2500.
4. NUMBER & SIZE OF CONDUITS FOR SPECIFIED DRAINAGE AREA:

SIZE		3"ø	2–3"ø	3"ø	3"x 4"	3"x 5"	3"x 6"
ø AREA	PAVING (ft²)	2,000	4,000	4,000	5,000	6,500	8,000
DRAINED	NEIGHBORHOOD (ft²)	5,000	10,000	6,200	10,000	10,300	16,000

5. CONDUIT SHALL BE STEEL, VCP, PVC, ACP, OR AS APPROVED BY THE ENGINEER.

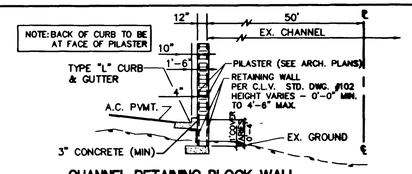
N.D.O.T. STANDARD
SIDEWALK UNDERDRAIN — T/7

N.T.S.



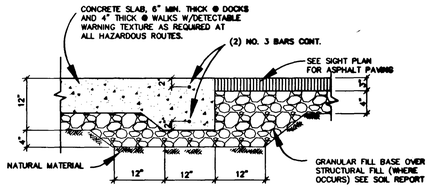
48"x24" BLOCK WALL OPENING — R/7

SCALE: NONE



CHANNEL RETAINING BLOCK WALL WITH PILASTER — Q/7

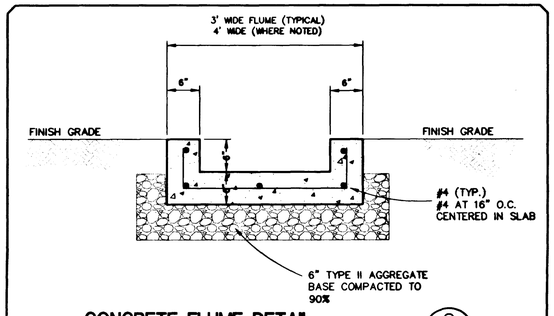
SCALE: NONE



NOTE:
AT INITIAL LAYING OF ASPHALT, LAY 1/4" HIGHER THAN CONCRETE AFTER COOLING, RE-HEAT ASPHALT EDGE AND COMPACT A SECOND TIME TO ENSURE A FINAL ASPHALT-TO-CONCRETE JOINT THAT WILL REMAIN LEVEL AND FLUSH. SEE SPECIFICATION SECT. 02513 FOR OTHER LOCATIONS WHERE REQUIRED.

THICKENED EDGE DETAIL — P/7

SCALE: NONE



CONCRETE FLUME DETAIL — O/7

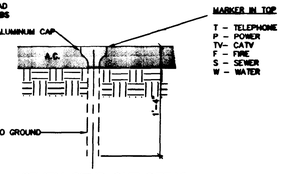
SCALE: NONE

NOTE:

ALL CONDUIT STUBS FOR TELEPHONE, POWER, CATV, FIRE, SEWER, AND WATER SERVICES, SHALL BE LOCATED AND MARKED "T", "P", "TV", "S", "W" OR "F" ON ALUMINUM CAP. INSTALL A #4 BAR FROM END OF CONDUIT TO BE EASILY LOCATED.

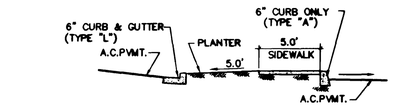
NOTE:

LOCATE AT ALL PAD AREAS – ALL STUBS



UTILITY STUB-OUT DETAIL

SCALE: NONE

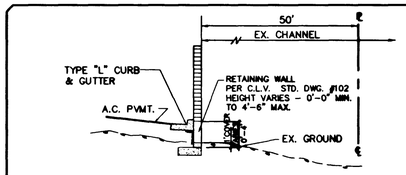


SECTION — N/7

SCALE: NONE

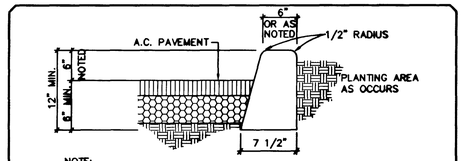
LANDSCAPE SECTION — M/7

SCALE: NONE



CHANNEL RETAINING BLOCK WALL — L/7

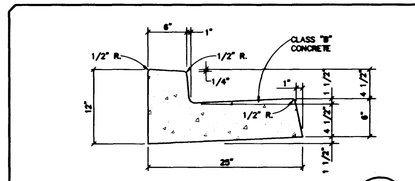
SCALE: NONE



NOTE:
1. PROVIDE EXPANSION JOINTS @ 25'–0" O.C. AND AT CURVES, TANGENTS/CORNERS.
2. BASE OF CURB TO BE SET ON COMPACTED SUB-BASE.
3. TOOL FINISH ALL EXP. CONC. SURFACES

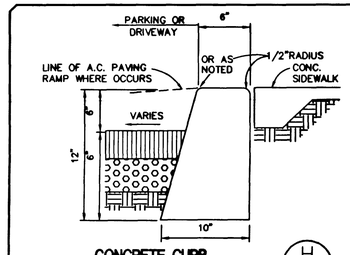
CONC. CURB @ PLANTER — K/7

SCALE: NONE



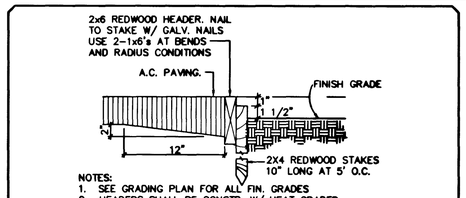
TYP. ON-SITE "L" CURB & GUTTER DETAIL — J/7

SCALE: NONE



CONCRETE CURB — H/7

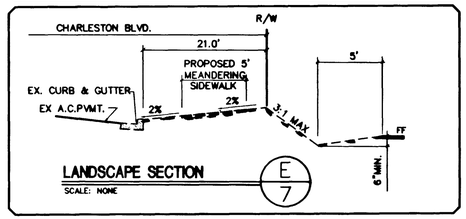
SCALE: NONE



NOTES:
1. SEE GRADING PLAN FOR ALL FIN. GRADES
2. HEADERS SHALL BE CONSTR. W/ HEAT GRADED REDWOOD
3. ALL HEADER JOINTS SHALL OCCUR @ STAKES. NAIL HDRS TO STAKES W/ 2–8d NAILS.

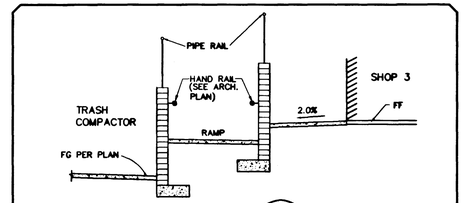
REDWOOD HEADER — F/7

SCALE: NONE



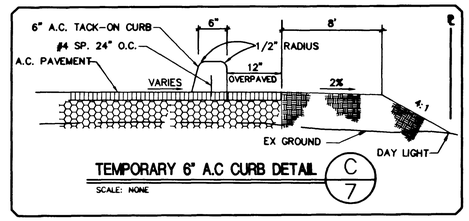
LANDSCAPE SECTION — E/7

SCALE: NONE



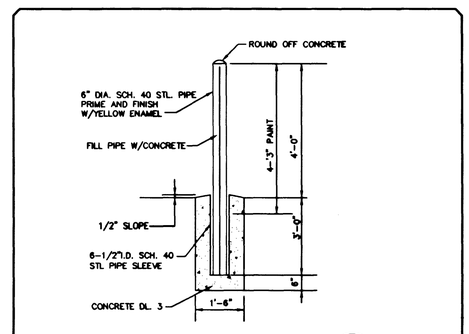
SECTION — D/7

SCALE: NONE



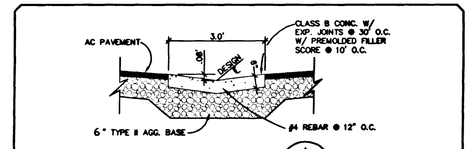
TEMPORARY 6" A.C CURB DETAIL — C/7

SCALE: NONE



REMOVABLE GUARD POST DETAIL — B/7

SCALE: NONE



TYPICAL VALLEY GUTTER — A/7

SCALE: NONE

NO.	DESCRIPTION	DATE	APP'D

PECCOLE NEVADA CORP.
851 SOUTH RAMPART, SUITE 100
LAS VEGAS, NV 89128
(702) 933–1111

PENTACORE
CIVIL ENGINEERING / LAND SURVEYING / PLANNING
CONSTRUCTION MANAGEMENT / ADA CONSULTING
6763 WEST CHARLESTON BOULEVARD
LAS VEGAS, NEVADA 89146 (702)256-0115

GRADING DETAILS

HUALAPAI COMMONS
PHASE II (HOME DEPOT)

DATE :	APRIL, '99
PM :	DPW
DRAWN BY :	
DESIGNED BY :	
CHECKED BY :	
ADA CHECKED :	
JOB NO. :	0145.0039
SCALE :	AS SHOWN

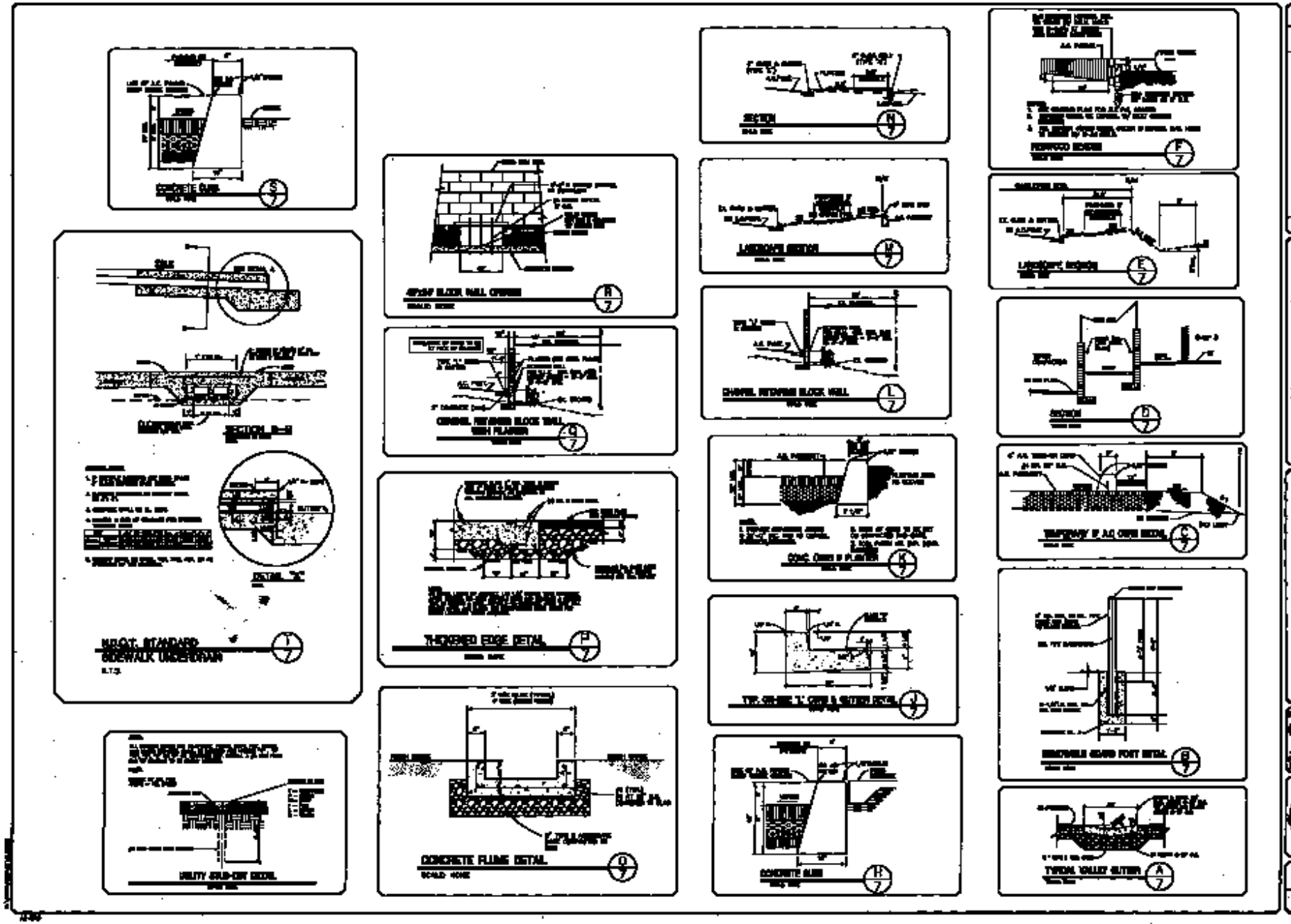
REGISTERED PROFESSIONAL ENGINEER — DENNIS P. HEBNER — CIVIL — No.11970 — STATE OF NEVADA — 5-25-99

SHEET 7 OF 11

C.L.V. DWG.# 107-V3086

Q:\0145\0039\DETAILS.DWG

16156


CONCRETE CURB
S
7
NEW BLOCK WALL CORNER
R
7
CHANNEL RETAINING BLOCK WALL WITH PLANTER
Q
7
NEW BLOCK WALL
N
7
LANDSCAPE SECTION
M
7
REDWOOD FENCE
F
7
LANDSCAPE SECTION
E
7
CHANNEL RETAINING BLOCK WALL
L
7
SECTION
D
7
CONC. CURB & PLANTER
K
7
TEMPORARY 8" AC CURB DETAIL
J
7
NDOT STANDARD SIDEWALK CROSSFALL
T
7
THICKENED EDGE DETAIL
P
7
TYP. CURB & GUTTER DETAIL
I
7
SIDEWALK GUARD POST DETAIL
G
7
UTILITY SUB-CUT DETAIL
CONCRETE FLUME DETAIL
O
7
CONCRETE SLAB
H
7
TYPICAL VALLEY GUTTER
A
7
PEDDLE NEVADA CORP.
PRINT ACCESS
GRADING DETAILS
HUALAPAI COMMONS
PHASE II (HOME DEPOT)
7