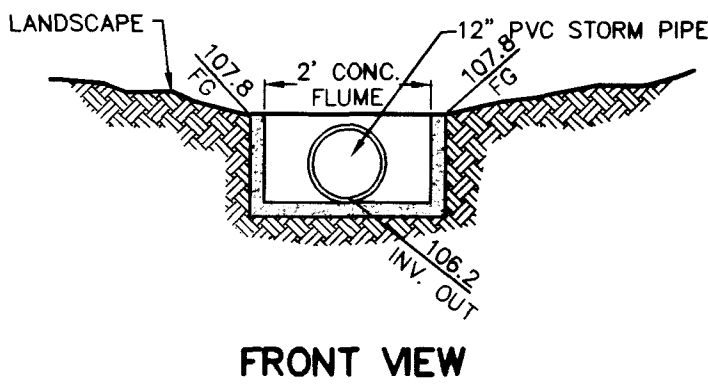
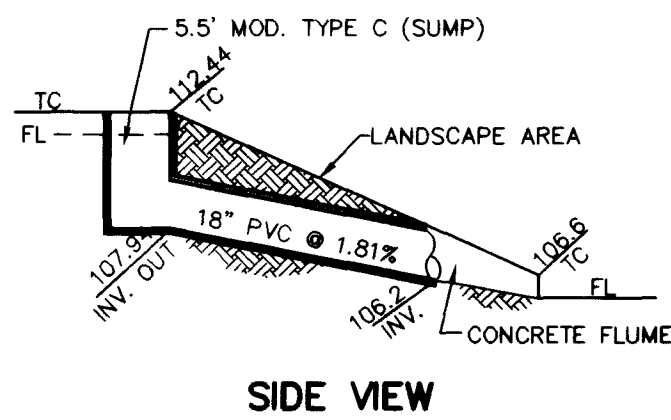


FILE NAME: 6701IMP.DWG VIEW NAME: U3

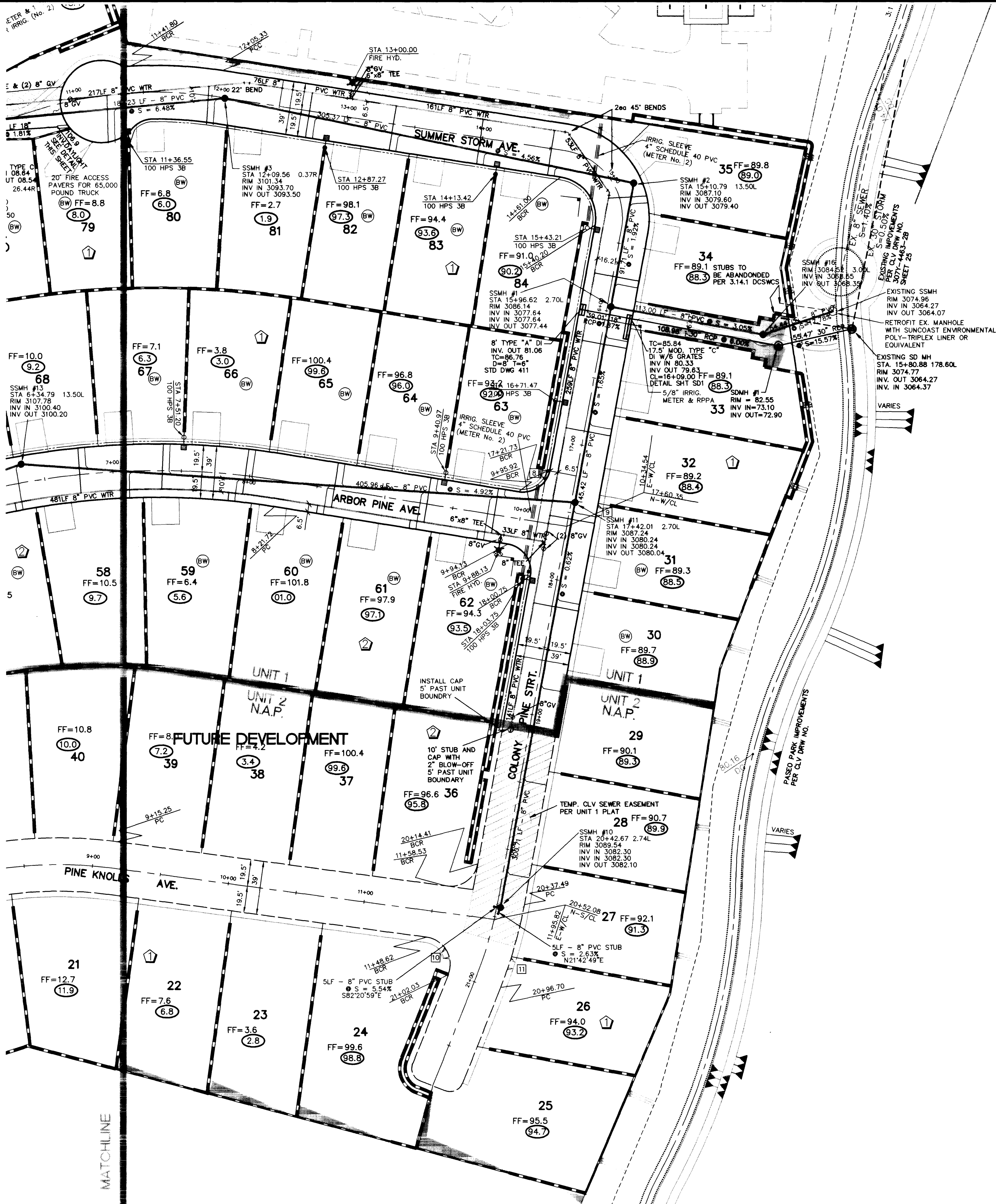
SIDEWALK RAMP DATA			
	SLOPE	A (FT)	B (FT)
1	0.80%	8.0	8.0
2	-3.00%	4.5	9.5
3	7.80%	21.5	4.5
4	-1.20%	8.0	8.0
5	-4.38%	4.5	15
6	2.70%	9.5	4.5
7	7.00%	21.5	4.5
8	1.00%	8.0	8.0
9	-0.60%	8.0	8.0
10	-1.75%	8.0	8.0
11	-2.70%	4.5	9.5



18" STORM DRAIN DAYLIGHT
N.T.S.

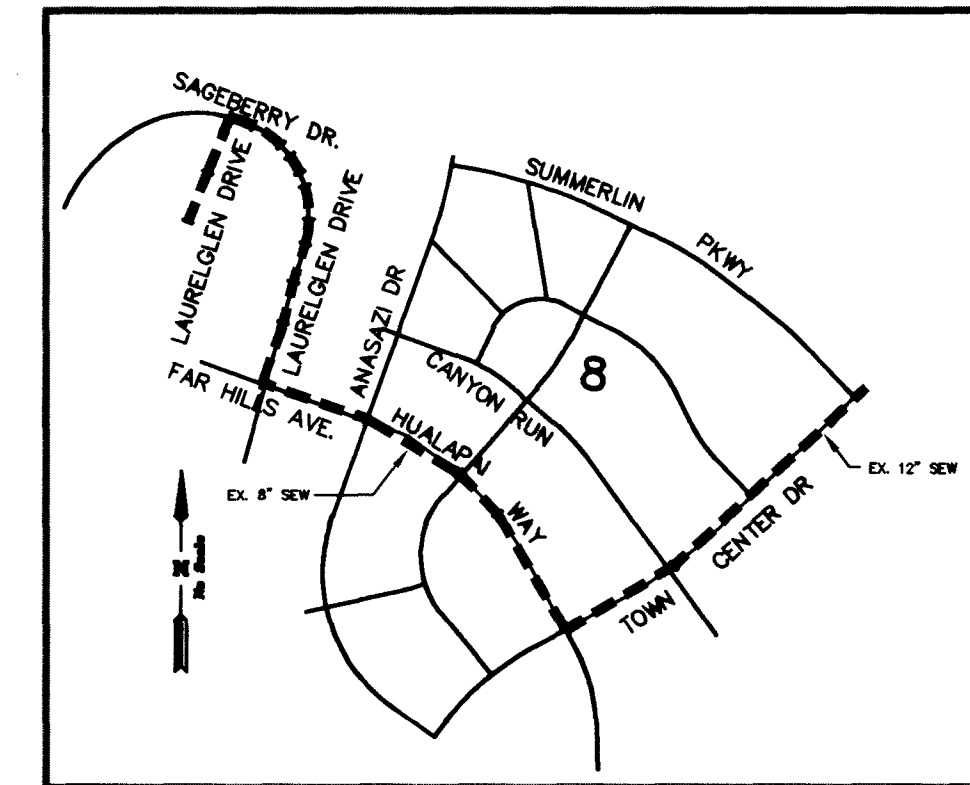
FOR CONTINUATION SEE SHEET U2

FOR CONTINUATION SEE SHEET U4



APPROVALS:

Signature of Las Vegas Valley Water District official, dated 7/14/98.



EX. SEWER CONTINUATION
THROUGH VILLAGE 8

PRESSURE REDUCING VALVE

THIS PROJECT MAY HAVE STATIC WATER PRESSURE IN EXCESS OF 80 PSI. THE UNIFORM PLUMBING CODE REQUIRES THAT INDIVIDUAL ON-SITE (PRIVATE) PRESSURE REDUCING VALVES BE INSTALLED WHENEVER THE PRESSURE EXCEEDS 80 PSI. PRV'S ARE THE DEVELOPER'S RESPONSIBILITY AND WILL NOT BE INSPECTED OR INCLUDED IN THE ACCEPTANCE OF LVVWD FACILITIES. (ESN. 041)

FIRE DEPARTMENT NOTE

FIRE DEPARTMENT APPROVAL

APPROVAL BY THE FIRE DEPARTMENT HAVING JURISDICTION IS REQUIRED PRIOR TO OBTAINING FINAL APPROVAL FROM THE LVVWD. HAS BEEN SUCCESSFULLY TESTED BY THE LVVWD.

FIRE HYDRANT INSTALLATION

FIRE HYDRANT(S) TO BE INSTALLED IN ACCORDANCE WITH THE UDACS STANDARD PLATE NO. 7 (ESN. 014)

NOTICE: EXISTING UTILITIES ARE SHOWN ON PLANS FOR THE CONVICTION OF THE CONTRACTOR. THE CONTRACTOR IS RESPONSIBLE FOR THE PROTECTION OF ALL UTILITIES. THE ENGINEER BEARS NO RESPONSIBILITY FOR UTILITIES NOT SHOWN OR SHOWN INCORRECTLY.

Call Before You Dig logo with phone number 1-800-227-2600.

SHEET		DRAWN BY: 5.4.98		SCALE: 1"=40'
DESIGNED BY: 5.4.98		PROJECT NO: 3074-4557-1		
CHECKED BY:		TITILE		
WOODLANDS UNIT 1		THE ARBORS @ SUMMERLIN		
MASTER UTILITY PLAN EAST		COLEMAN HOMES		ENGINEERING COMPANY
		1635 VILLAGE CENTER CIRCLE SUITE 100 LAS VEGAS, NEVADA 89134 (702) 243-9800		
		ALPHA &		
		WOODLANDS UNIT 1		52408
		THE ARBORS @ SUMMERLIN		
		3074-4557-1		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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SEE 100

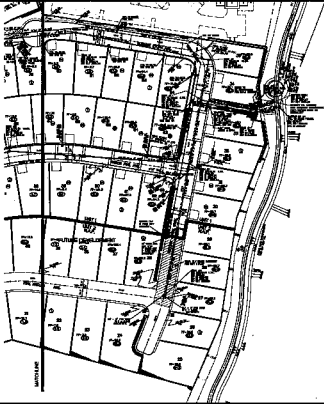


SEE 100

SEE 100

FOR CONTINUATION SEE SHEET 100

FOR CONTINUATION SEE SHEET 100



PROPOSED
STREET NAME
MAYFIELD DRIVE
SEE SHEET 100 FOR DETAILS

BASED ON EXISTING
SURVEY DATA

NOTES

1. ALL PROPOSED WORK SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE CALIFORNIA STANDARD SPECIFICATIONS FOR HIGHWAY CONSTRUCTION.
2. ALL PROPOSED WORK SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE CALIFORNIA STANDARD SPECIFICATIONS FOR HIGHWAY CONSTRUCTION.
3. ALL PROPOSED WORK SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE CALIFORNIA STANDARD SPECIFICATIONS FOR HIGHWAY CONSTRUCTION.
4. ALL PROPOSED WORK SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE CALIFORNIA STANDARD SPECIFICATIONS FOR HIGHWAY CONSTRUCTION.

APPENDICES

APPENDIX A
APPENDIX B



LOC. OF PROJECT WITHIN VILLAGE

PROPOSED PROJECTIONS
SHOWN IN RED. ALL OTHERS
IN BLACK. SEE SHEET 100 FOR
DETAILS.

FOR DEPARTMENT NOTE

FOR DEPARTMENT NOTE
FOR DEPARTMENT NOTE
FOR DEPARTMENT NOTE

FOR HYDRAULIC INSTALLATION

FOR HYDRAULIC INSTALLATION
FOR HYDRAULIC INSTALLATION
FOR HYDRAULIC INSTALLATION



PROJECT NAME MAYFIELD DRIVE		PROJECT NUMBER 100	
PROJECT LOCATION MAYFIELD DRIVE		PROJECT DATE 10/10/10	
PROJECT DESCRIPTION MAYFIELD DRIVE		PROJECT STATUS 100	
PROJECT OWNER MAYFIELD DRIVE		PROJECT CONTACT MAYFIELD DRIVE	
PROJECT DESIGNER MAYFIELD DRIVE		PROJECT REVIEWER MAYFIELD DRIVE	
PROJECT APPROVER MAYFIELD DRIVE		PROJECT SIGNATURE MAYFIELD DRIVE	
PROJECT DATE MAYFIELD DRIVE		PROJECT SCALE MAYFIELD DRIVE	
PROJECT SHEET MAYFIELD DRIVE		PROJECT TOTAL MAYFIELD DRIVE	