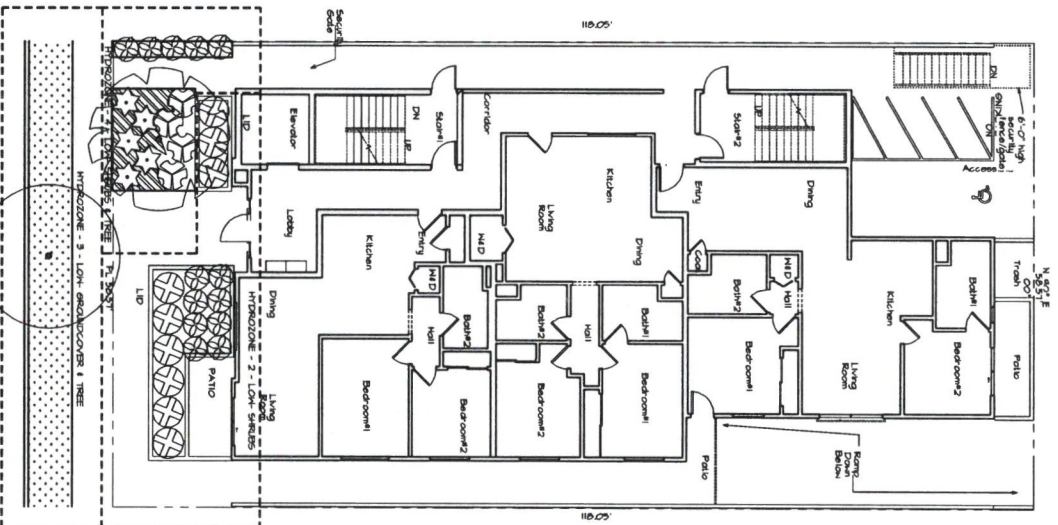
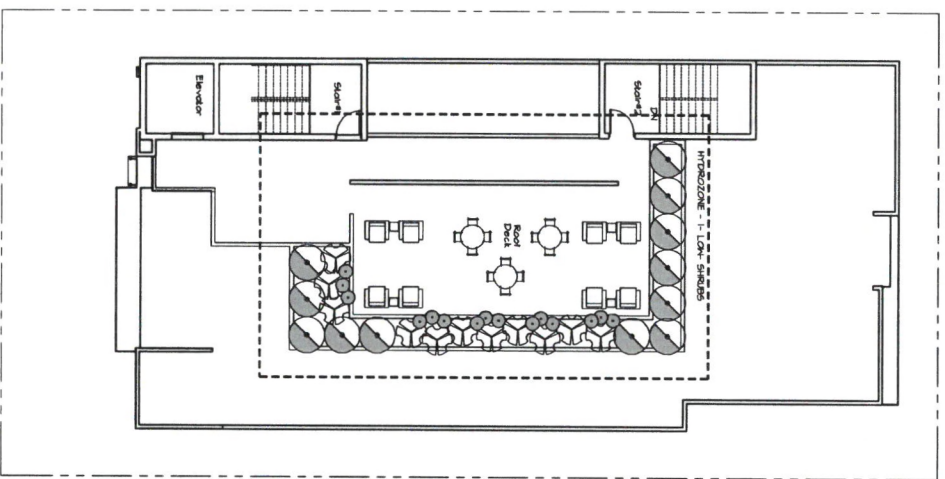


ALLEY



GROUND FLOOR



ROOF DECK

MAGNOLIA BOULEVARD

Water Efficient Landscape Worksheet  
 Magnolia Apartments  
 Answer is shown in this color

Hydrozone/Plant Zone/Plant Type	Plant Factor	Hydrozone	Plant Factor	Hydrozone	Plant Factor	Hydrozone	Plant Factor	Hydrozone	Plant Factor
1) New water use plants	0.10	2) New water use plants	0.10	3) New water use plants	0.10	4) New water use plants	0.10	5) New water use plants	0.10
6) New water use plants	0.10	7) New water use plants	0.10	8) New water use plants	0.10	9) New water use plants	0.10	10) New water use plants	0.10
11) New water use plants	0.10	12) New water use plants	0.10	13) New water use plants	0.10	14) New water use plants	0.10	15) New water use plants	0.10
16) New water use plants	0.10	17) New water use plants	0.10	18) New water use plants	0.10	19) New water use plants	0.10	20) New water use plants	0.10
21) New water use plants	0.10	22) New water use plants	0.10	23) New water use plants	0.10	24) New water use plants	0.10	25) New water use plants	0.10
26) New water use plants	0.10	27) New water use plants	0.10	28) New water use plants	0.10	29) New water use plants	0.10	30) New water use plants	0.10
31) New water use plants	0.10	32) New water use plants	0.10	33) New water use plants	0.10	34) New water use plants	0.10	35) New water use plants	0.10
36) New water use plants	0.10	37) New water use plants	0.10	38) New water use plants	0.10	39) New water use plants	0.10	40) New water use plants	0.10
41) New water use plants	0.10	42) New water use plants	0.10	43) New water use plants	0.10	44) New water use plants	0.10	45) New water use plants	0.10
46) New water use plants	0.10	47) New water use plants	0.10	48) New water use plants	0.10	49) New water use plants	0.10	50) New water use plants	0.10
51) New water use plants	0.10	52) New water use plants	0.10	53) New water use plants	0.10	54) New water use plants	0.10	55) New water use plants	0.10
56) New water use plants	0.10	57) New water use plants	0.10	58) New water use plants	0.10	59) New water use plants	0.10	60) New water use plants	0.10
61) New water use plants	0.10	62) New water use plants	0.10	63) New water use plants	0.10	64) New water use plants	0.10	65) New water use plants	0.10
66) New water use plants	0.10	67) New water use plants	0.10	68) New water use plants	0.10	69) New water use plants	0.10	70) New water use plants	0.10
71) New water use plants	0.10	72) New water use plants	0.10	73) New water use plants	0.10	74) New water use plants	0.10	75) New water use plants	0.10
76) New water use plants	0.10	77) New water use plants	0.10	78) New water use plants	0.10	79) New water use plants	0.10	80) New water use plants	0.10
81) New water use plants	0.10	82) New water use plants	0.10	83) New water use plants	0.10	84) New water use plants	0.10	85) New water use plants	0.10
86) New water use plants	0.10	87) New water use plants	0.10	88) New water use plants	0.10	89) New water use plants	0.10	90) New water use plants	0.10
91) New water use plants	0.10	92) New water use plants	0.10	93) New water use plants	0.10	94) New water use plants	0.10	95) New water use plants	0.10
96) New water use plants	0.10	97) New water use plants	0.10	98) New water use plants	0.10	99) New water use plants	0.10	100) New water use plants	0.10
101) New water use plants	0.10	102) New water use plants	0.10	103) New water use plants	0.10	104) New water use plants	0.10	105) New water use plants	0.10
106) New water use plants	0.10	107) New water use plants	0.10	108) New water use plants	0.10	109) New water use plants	0.10	110) New water use plants	0.10
111) New water use plants	0.10	112) New water use plants	0.10	113) New water use plants	0.10	114) New water use plants	0.10	115) New water use plants	0.10
116) New water use plants	0.10	117) New water use plants	0.10	118) New water use plants	0.10	119) New water use plants	0.10	120) New water use plants	0.10
121) New water use plants	0.10	122) New water use plants	0.10	123) New water use plants	0.10	124) New water use plants	0.10	125) New water use plants	0.10
126) New water use plants	0.10	127) New water use plants	0.10	128) New water use plants	0.10	129) New water use plants	0.10	130) New water use plants	0.10
131) New water use plants	0.10	132) New water use plants	0.10	133) New water use plants	0.10	134) New water use plants	0.10	135) New water use plants	0.10
136) New water use plants	0.10	137) New water use plants	0.10	138) New water use plants	0.10	139) New water use plants	0.10	140) New water use plants	0.10
141) New water use plants	0.10	142) New water use plants	0.10	143) New water use plants	0.10	144) New water use plants	0.10	145) New water use plants	0.10
146) New water use plants	0.10	147) New water use plants	0.10	148) New water use plants	0.10	149) New water use plants	0.10	150) New water use plants	0.10
151) New water use plants	0.10	152) New water use plants	0.10	153) New water use plants	0.10	154) New water use plants	0.10	155) New water use plants	0.10
156) New water use plants	0.10	157) New water use plants	0.10	158) New water use plants	0.10	159) New water use plants	0.10	160) New water use plants	0.10
161) New water use plants	0.10	162) New water use plants	0.10	163) New water use plants	0.10	164) New water use plants	0.10	165) New water use plants	0.10
166) New water use plants	0.10	167) New water use plants	0.10	168) New water use plants	0.10	169) New water use plants	0.10	170) New water use plants	0.10
171) New water use plants	0.10	172) New water use plants	0.10	173) New water use plants	0.10	174) New water use plants	0.10	175) New water use plants	0.10
176) New water use plants	0.10	177) New water use plants	0.10	178) New water use plants	0.10	179) New water use plants	0.10	180) New water use plants	0.10
181) New water use plants	0.10	182) New water use plants	0.10	183) New water use plants	0.10	184) New water use plants	0.10	185) New water use plants	0.10
186) New water use plants	0.10	187) New water use plants	0.10	188) New water use plants	0.10	189) New water use plants	0.10	190) New water use plants	0.10
191) New water use plants	0.10	192) New water use plants	0.10	193) New water use plants	0.10	194) New water use plants	0.10	195) New water use plants	0.10
196) New water use plants	0.10	197) New water use plants	0.10	198) New water use plants	0.10	199) New water use plants	0.10	200) New water use plants	0.10

PLANTING PLAN

SCALE: 1/8" = 1'-0"



OPEN SPACE TABULATION

LANDSCAPE AREA	LANDSCAPE TYPE	LANDSCAPE QUANTITY	LANDSCAPE QUANTITY	LANDSCAPE QUANTITY
FRONT YARD LANDSCAPE AREA	FRONT YARD LANDSCAPE AREA	50 FEET	50 FEET	50 FEET
ROOF DECK	ROOF DECK	250	250	250
TOTAL REQUIRED	TOTAL REQUIRED	300	300	300

FRONT YARD LANDSCAPE

LANDSCAPE AREA	LANDSCAPE TYPE	LANDSCAPE QUANTITY	LANDSCAPE QUANTITY	LANDSCAPE QUANTITY
FRONT YARD LANDSCAPE AREA	FRONT YARD LANDSCAPE AREA	50 FEET	50 FEET	50 FEET
ROOF DECK	ROOF DECK	250	250	250
TOTAL REQUIRED	TOTAL REQUIRED	300	300	300

WATER MANAGEMENT POINT SYSTEM

REFERENCE #	UNIT TYPE	POINTS	50 FEET	60 FEET
N/A	ENTRANCE	0	0	0
N/A	TOTAL REQUIRED	0	0	0

POTENTIAL LANDSCAPED AREA

LANDSCAPE AREA	LANDSCAPE TYPE	LANDSCAPE QUANTITY	LANDSCAPE QUANTITY	LANDSCAPE QUANTITY
POTENTIAL LANDSCAPED AREA	POTENTIAL LANDSCAPED AREA	50 FEET	50 FEET	50 FEET
ROOF DECK	ROOF DECK	250	250	250
TOTAL REQUIRED	TOTAL REQUIRED	300	300	300

LANDSCAPE POINT SYSTEM

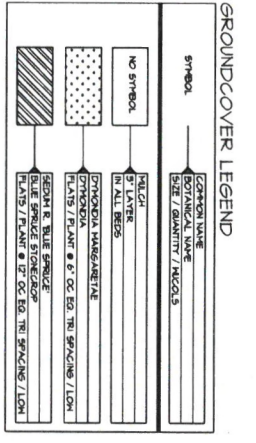
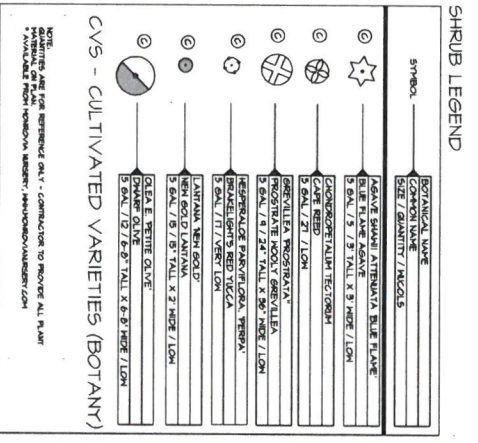
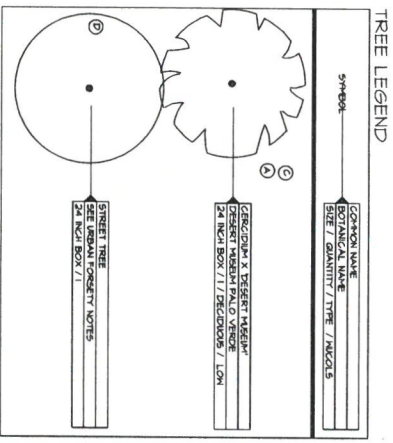
REFERENCE #	UNIT TYPE	POINTS	50 FEET	60 FEET
A	FRONT YARD	1	N/A	N/A
B	ROOF DECK	3	N/A	N/A
D	TOTAL REQUIRED	3	N/A	N/A

GENERAL #3 LANDSCAPE AREA  
 1. 100% OF PLANT MATERIAL SHALL BE LOCAL AND GROWN IN CALIFORNIA.  
 2. TOTAL OF 50 FT. OF LANDSCAPED AREA, INCLUDING ALL PLANT MATERIAL.  
 3. 50% OF PLANT MATERIAL SHALL BE PERENNIALS.  
 4. 50% OF PLANT MATERIAL SHALL BE NATIVE PLANTS.  
 5. 50% OF PLANT MATERIAL SHALL BE DROUGHT TOLERANT.  
 6. 50% OF PLANT MATERIAL SHALL BE DROUGHT TOLERANT.  
 7. 50% OF PLANT MATERIAL SHALL BE DROUGHT TOLERANT.  
 8. 50% OF PLANT MATERIAL SHALL BE DROUGHT TOLERANT.  
 9. 50% OF PLANT MATERIAL SHALL BE DROUGHT TOLERANT.  
 10. 50% OF PLANT MATERIAL SHALL BE DROUGHT TOLERANT.

#12 - RECIRCULATING WATER  
 RE-CIRCULATING WATER SYSTEMS SHALL BE USED FOR WATER FEATURES.  
 #13 - MULCH  
 A MULCH SHALL BE USED UNDER ALL PLANT MATERIAL. MULCH SHALL BE 2" DEEP AND SHALL BE MADE OF LOCAL MATERIAL. MULCH SHALL BE REAPPLIED AS NEEDED.  
 #14 - SOILS  
 SOILS SHALL BE TESTED AND FOUND TO BE SUITABLE FOR PLANTING. SOILS SHALL BE AMENDED AS NEEDED TO IMPROVE DRAINAGE AND NUTRIENT AVAILABILITY.

#16, 19, & 20 - IRRIGATION EQUIPMENT  
 IRRIGATION EQUIPMENT SHALL BE PROVIDED FOR ALL LANDSCAPED AREAS. IRRIGATION EQUIPMENT SHALL BE INSTALLED AND OPERATED IN ACCORDANCE WITH THE IRRIGATION SCHEDULE.  
 #17 - IRRIGATION SCHEDULE  
 IRRIGATION SCHEDULE SHALL BE PROVIDED FOR ALL LANDSCAPED AREAS. IRRIGATION SCHEDULE SHALL BE INSTALLED AND OPERATED IN ACCORDANCE WITH THE IRRIGATION SCHEDULE.

REQUIRED STATEMENTS & CERTIFICATIONS  
 1. THE LANDSCAPE DESIGNER SHALL BE A LICENSED LANDSCAPE ARCHITECT IN THE STATE OF CALIFORNIA.  
 2. THE LANDSCAPE DESIGNER SHALL BE A LICENSED LANDSCAPE ARCHITECT IN THE STATE OF CALIFORNIA.  
 3. THE LANDSCAPE DESIGNER SHALL BE A LICENSED LANDSCAPE ARCHITECT IN THE STATE OF CALIFORNIA.  
 4. THE LANDSCAPE DESIGNER SHALL BE A LICENSED LANDSCAPE ARCHITECT IN THE STATE OF CALIFORNIA.  
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 6. THE LANDSCAPE DESIGNER SHALL BE A LICENSED LANDSCAPE ARCHITECT IN THE STATE OF CALIFORNIA.  
 7. THE LANDSCAPE DESIGNER SHALL BE A LICENSED LANDSCAPE ARCHITECT IN THE STATE OF CALIFORNIA.  
 8. THE LANDSCAPE DESIGNER SHALL BE A LICENSED LANDSCAPE ARCHITECT IN THE STATE OF CALIFORNIA.  
 9. THE LANDSCAPE DESIGNER SHALL BE A LICENSED LANDSCAPE ARCHITECT IN THE STATE OF CALIFORNIA.  
 10. THE LANDSCAPE DESIGNER SHALL BE A LICENSED LANDSCAPE ARCHITECT IN THE STATE OF CALIFORNIA.



STREET TREE SELECTION GUIDE  
 1. STREET TREE SELECTION SHALL BE MADE BY THE LANDSCAPE ARCHITECT.  
 2. STREET TREE SELECTION SHALL BE MADE BY THE LANDSCAPE ARCHITECT.  
 3. STREET TREE SELECTION SHALL BE MADE BY THE LANDSCAPE ARCHITECT.  
 4. STREET TREE SELECTION SHALL BE MADE BY THE LANDSCAPE ARCHITECT.  
 5. STREET TREE SELECTION SHALL BE MADE BY THE LANDSCAPE ARCHITECT.  
 6. STREET TREE SELECTION SHALL BE MADE BY THE LANDSCAPE ARCHITECT.  
 7. STREET TREE SELECTION SHALL BE MADE BY THE LANDSCAPE ARCHITECT.  
 8. STREET TREE SELECTION SHALL BE MADE BY THE LANDSCAPE ARCHITECT.  
 9. STREET TREE SELECTION SHALL BE MADE BY THE LANDSCAPE ARCHITECT.  
 10. STREET TREE SELECTION SHALL BE MADE BY THE LANDSCAPE ARCHITECT.

OWNER:  
 ADAM MOLOUDI  
 12424 WILSHIRE BOULEVARD, SUITE# 710  
 LA, CA 90025

PROJECT:  
 MAGNOLIA APARTMENTS  
 14723 MAGNOLIA BOULEVARD  
 SHERMAN OAKS, CA 91403

SHEET TITLE:  
 PLANTING PLAN

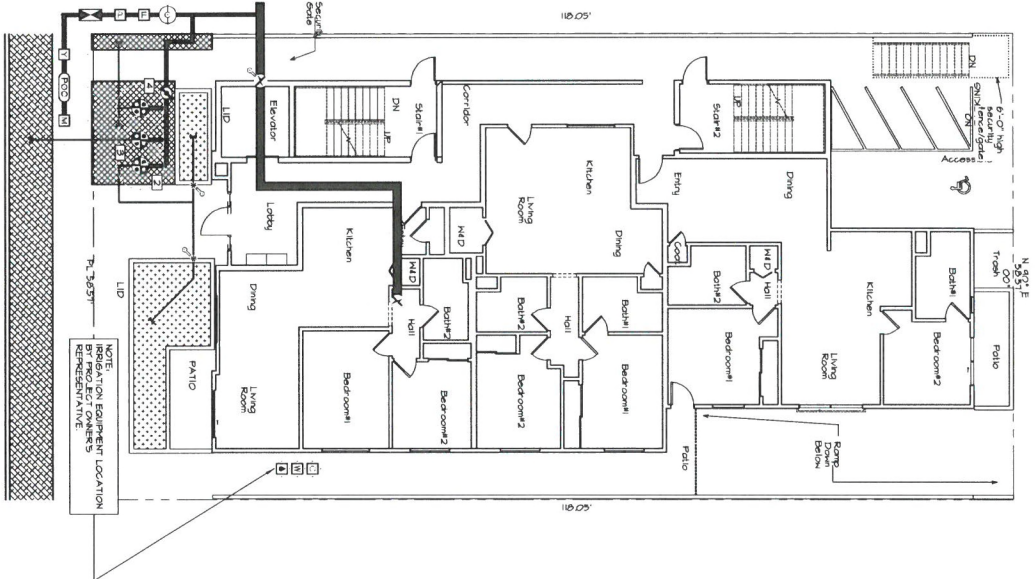
14723 MAGNOLIA BLVD.  
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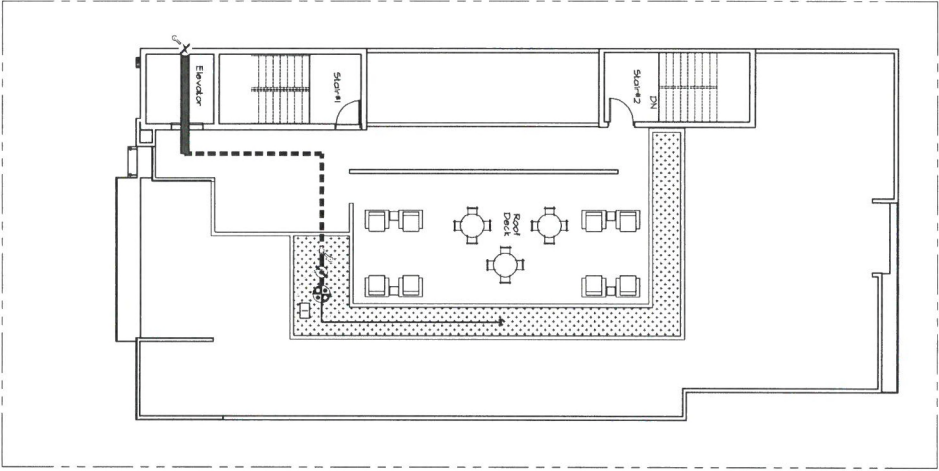
EXHIBIT "A"



A L L E Y



GROUND FLOOR



ROOF DECK

M A G N O L I A B O U L E V A R D

IRRIGATION PLAN

SCALE: 1/8" = 1'-0"



MWEL0 IRRIGATION EQUIPMENT

- MWEL0 IRRIGATION EQUIPMENT SPECIFICATIONS
- A 1" DEPLETED WATER METER FOR IRRIGATION USE ONLY TO BE PROVIDED
  - PRESSURE REGULATING DEVICES ARE REQUIRED IF WATER PRESSURE IS BEYOND THE SPECIFIED RANGE. THE RECOMMENDED PRESSURE RANGE IS 30-50 PSI
  - CHECK VALVES OR ANTI-SIPHON VALVES ARE REQUIRED ON ALL SPRINKLER HEADS WHERE LOW POINT DRAINAGE COULD OCCUR

XFS SERIES DRIPLINE SPACING GUIDELINES

SOIL TYPE	CLAY	LOAM	SAND
ENTRER FLOOR BAYE	0.8 GPM	0.8 GPM @ 30" SPN	0.8 GPM
ENTRER FLOOR BAYE	24"	18"	12"
LATERAL SPACING	8' - 24"	8' - 22"	3' - 8"

XFS SERIES DRIPLINE FLOW (PER 100 FEET)

ENTRER SPACING	0.8 GPM ENTRER	0.8 GPM ENTRER	0.8 GPM ENTRER
INCHES	6.00	6.72	7.20
FT	6.00	6.72	7.20
24"	5.00	5.52	6.00
			6.71

XFS DRIPLINE INFILTRATION RATES / HOUR

PERCENT OF SOLOE	CLAY	LOAM	SAND
0.5 - 1.0	0.3 - 0.44	0.44 - 0.58	0.58 - 1.15
1.0 - 1.5	0.1 - 0.25	0.25 - 0.35	0.35 - 0.71
1.5 - 2.0			

XFS DRIPLINE

- XFS DRIPLINE DESIGN GUIDELINES
- SOIL TYPE: SANDY LOAM (LOW)
  - SLOPED IRRIGATION ZONES: 0
  - STATIC WATER PRESSURE: 65 PSI - VERY IN FIELD
  - IRRIGATION CONTRACTOR TO OBTAIN SOIL REPORT TO VERIFY IRRIGATION ZONE SPECIFICATIONS AND CALCULATIONS FOR THIS PLAN
  - CONTRACTOR RESPONSIBLE FOR VERIFYING STATIC WATER PRESSURE
  - REFER TO MAIN BODY 2024 IRRIGATION RECEIVERS CATALOG AND REFER TO MAIN BODY DESIGN GUIDELINES AND SPECIFICATIONS

XFS DRIPLINE FOR TREES AND SHRUBS

- XFS DRIPLINE INSTALLATION GUIDELINES FOR TREES AND SHRUBS:
- DRIPLINE PIPE SHOULD BE BURIED 4-6 INCHES BELOW SOIL SURFACE (SEE XFS SUB-SURFACE DRIPLINE BURAL DETAIL)
  - INSTALL ALL THE RINGS AS REQUIRED TO RECEIVE IRRIGATION. RAIN BAND DESIGN GUIDELINES AND SPECIFICATIONS FOR RECOMMENDED SPACING BETWEEN RINGS (AM-BANDSDC02)
  - PLACE THE DOWN STAKES EVERY THREE FEET IN SAND, FOUR FEET IN LOAM, AND FIVE FEET IN CLAY
  - IF THERE ARE THREE (3) A CHANGE OF PRESSION SPIN AS THE DISTANCE BETWEEN DOWN STAKES IN EACH ZONE OF THE CHANGE OF PRESSION PLON AND TRICKED INSTALLATIONS DO NOT REQUIRE THE DOWN STAKES

SHEET REFERENCE

- SEE SHEET L-1 FOR PLANNING PLAN
- SEE SHEET L-3 & L-4 FOR DETAILS
- SEE SHEET L-5 FOR GENERAL NOTES

IRRIGATION LEGEND

SYMBOL	MANUFACTURER	MODEL SPECIFICATION	PER DETAIL
1	WATER METER	WATER METER IN FIELD	N/A
2	NOTE VERIFY SIZE AND POINT OF CONNECTION	POINT OF CONNECTION	N/A
3	NOTE VERIFY LOCATION IN FIELD	LOCATION IN FIELD	B-1/L-3
4	NOTE VERIFY SIZE AND POINT OF CONNECTION	POINT OF CONNECTION	B-1/L-3
5	NOTE VERIFY SIZE AND POINT OF CONNECTION	POINT OF CONNECTION	B-1/L-3
6	NOTE VERIFY SIZE AND POINT OF CONNECTION	POINT OF CONNECTION	B-1/L-3
7	NOTE VERIFY SIZE AND POINT OF CONNECTION	POINT OF CONNECTION	B-1/L-3
8	NOTE VERIFY SIZE AND POINT OF CONNECTION	POINT OF CONNECTION	B-1/L-3
9	NOTE VERIFY SIZE AND POINT OF CONNECTION	POINT OF CONNECTION	B-1/L-3
10	NOTE VERIFY SIZE AND POINT OF CONNECTION	POINT OF CONNECTION	B-1/L-3
11	NOTE VERIFY SIZE AND POINT OF CONNECTION	POINT OF CONNECTION	B-1/L-3
12	NOTE VERIFY SIZE AND POINT OF CONNECTION	POINT OF CONNECTION	B-1/L-3
13	NOTE VERIFY SIZE AND POINT OF CONNECTION	POINT OF CONNECTION	B-1/L-3
14	NOTE VERIFY SIZE AND POINT OF CONNECTION	POINT OF CONNECTION	B-1/L-3
15	NOTE VERIFY SIZE AND POINT OF CONNECTION	POINT OF CONNECTION	B-1/L-3
16	NOTE VERIFY SIZE AND POINT OF CONNECTION	POINT OF CONNECTION	B-1/L-3
17	NOTE VERIFY SIZE AND POINT OF CONNECTION	POINT OF CONNECTION	B-1/L-3
18	NOTE VERIFY SIZE AND POINT OF CONNECTION	POINT OF CONNECTION	B-1/L-3
19	NOTE VERIFY SIZE AND POINT OF CONNECTION	POINT OF CONNECTION	B-1/L-3
20	NOTE VERIFY SIZE AND POINT OF CONNECTION	POINT OF CONNECTION	B-1/L-3
21	NOTE VERIFY SIZE AND POINT OF CONNECTION	POINT OF CONNECTION	B-1/L-3
22	NOTE VERIFY SIZE AND POINT OF CONNECTION	POINT OF CONNECTION	B-1/L-3
23	NOTE VERIFY SIZE AND POINT OF CONNECTION	POINT OF CONNECTION	B-1/L-3
24	NOTE VERIFY SIZE AND POINT OF CONNECTION	POINT OF CONNECTION	B-1/L-3
25	NOTE VERIFY SIZE AND POINT OF CONNECTION	POINT OF CONNECTION	B-1/L-3
26	NOTE VERIFY SIZE AND POINT OF CONNECTION	POINT OF CONNECTION	B-1/L-3
27	NOTE VERIFY SIZE AND POINT OF CONNECTION	POINT OF CONNECTION	B-1/L-3
28	NOTE VERIFY SIZE AND POINT OF CONNECTION	POINT OF CONNECTION	B-1/L-3
29	NOTE VERIFY SIZE AND POINT OF CONNECTION	POINT OF CONNECTION	B-1/L-3
30	NOTE VERIFY SIZE AND POINT OF CONNECTION	POINT OF CONNECTION	B-1/L-3

SUB-SURFACE ZONE



ZONE CALLOUTS

ZONE	ZONE NUMBER	ZONE NAME	ZONE DESCRIPTION
1	1	ZONE 1	ZONE 1 DESCRIPTION
2	2	ZONE 2	ZONE 2 DESCRIPTION
3	3	ZONE 3	ZONE 3 DESCRIPTION
4	4	ZONE 4	ZONE 4 DESCRIPTION
5	5	ZONE 5	ZONE 5 DESCRIPTION
6	6	ZONE 6	ZONE 6 DESCRIPTION
7	7	ZONE 7	ZONE 7 DESCRIPTION
8	8	ZONE 8	ZONE 8 DESCRIPTION
9	9	ZONE 9	ZONE 9 DESCRIPTION
10	10	ZONE 10	ZONE 10 DESCRIPTION

MUNICIPAL PRESSURE CALCULATIONS

SYSTEM DESIGN CAPACITY & BALANCE PER WATER MAINS CALCULATIONS FOR ZONE NO. (INSD) DISTAL ZONE FROM POC)	PSI
STATIC WATER PRESSURE (85 PSI - VENTN IN FIELD)	49.50
PIPE STRAINER / FILTER	-1.0
BACKFLOW PREVENTION DEVICE	-1.0
VENTN CONTROL VALVE	-1.0
VENTN CONTROL VALVE (2011.17.42.10)	-1.5
VALVE LINE (1.25 PSI / 100 FT X 100 FT)	-0.9
FITTING LOSS (10% OF TOTAL PIPE LOSSES)	-0.9
DIFFERENCE IN ELEVATION (1.7 - 0.88) PER FOOT	-1.8
BOOSTER PUMP (MINIMUM PSI GAIN REQUIRED)	N/A
TOTAL PRESSURE AVAILABLE	45.5

DIAGRAMMATIC IRRIGATION PLAN

- PLAN IS DIAGRAMMATIC FOR PURPOSES OF SHOWING CLARITY. IRRIGATION ZONE
- LATERAL PIPE IS 1/2 INCHES SPECIFIED OVERBORE PER CALLOUTS ON PLAN
  - INSTALL ALL IRRIGATION PIPE IN LOAM AND PLANNING BEDS. ALL SLEEVES SHALL BE A MINIMUM OF TWO (2) TIMES LARGER THAN IRRIGATION PIPES
  - INSTALL ALL VALVES IN ACCESSIBLE, UNCONFINED AREAS

CONCRETE SLAB PENETRATION

- PERMITTED BUILDING CHANGES REQUIRED FOR INSTALLATION OF ALL IRRIGATION PIPES AND RECEIVERS SHALL BE SUBMITTED TO THE CITY OF LOS ANGELES FOR REVIEW AND APPROVAL. PERMITTED BUILDING CHANGES INCLUDE BUT ARE NOT LIMITED TO THE FOLLOWING:
- BUILDING SLABS, SUB-FLOORS, STEEL WALLS, ETC.
  - INTERIOR AND EXTENSION WALLS
  - INTERIOR PLASTER BOXES AND POYS.

MWEL0 IRRIGATION CERTIFICATION

- MWEL0 IRRIGATION CERTIFICATION OF COMPLETION REQUIREMENTS
- A DIAGRAM OF THE IRRIGATION PLAN SHOWING HYDROZONES SHALL BE LEFT WITH THE IRRIGATION CONTRACTOR FOR SUBSEQUENT PHASES
  - INSTALLATION REPORT SHALL BE COMPLETED AND THE TYPE OF

OWNER:  
ADAM MOLOUDI  
12424 WILSHIRE BOULEVARD, SUITE # 710  
LA, CA 90025

PROJECT:  
MAGNOLIA APARTMENTS  
14723 MAGNOLIA BOULEVARD  
SHERMAN OAKS, CA 91403

SHEET TITLE:  
IRRIGATION PLAN

L-2

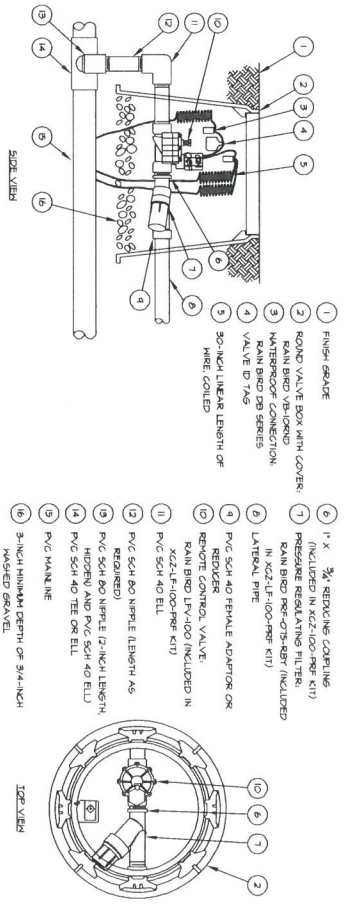


EXHIBIT "A"

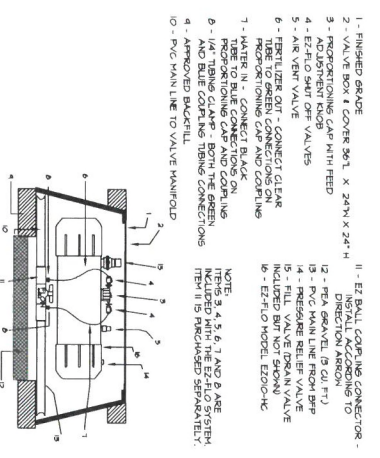
THE OFFICE OF  
SUSAN E. MCEOWEN  
LANDSCAPE ARCHITECT 2180  
A CALIFORNIA CORPORATION  
19197 GARDEN WALK, SUITE 202  
GARDEN CITY, CA 91605  
Office: (626) 251-1113  
Cell: (626) 251-1113  
Email: susan@mcEowen.com

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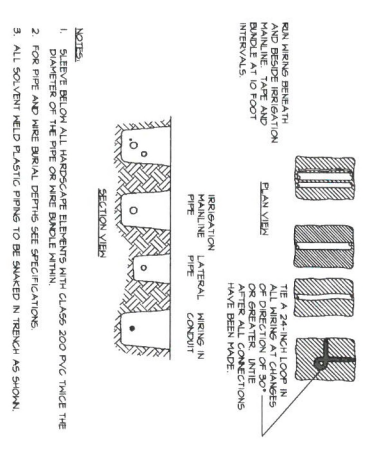




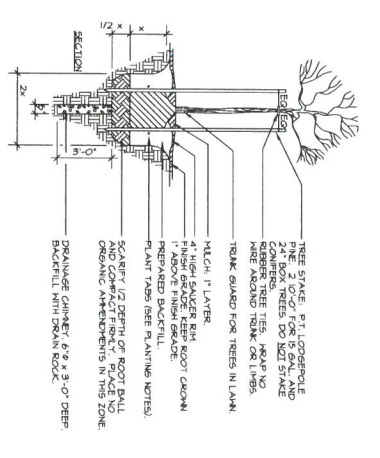
14 CONTROL ZONE KIT IN ROUND VALVE BOX  
NO SCALE



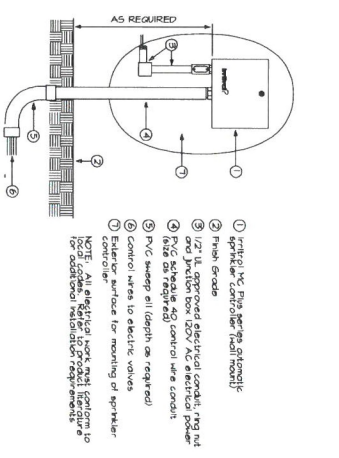
9 EZ-FLO FERTILIZING SYSTEM  
NO SCALE



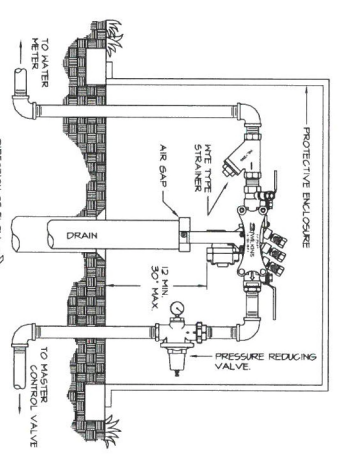
5 PIPE AND WIRE TRENCHING DETAIL  
NO SCALE



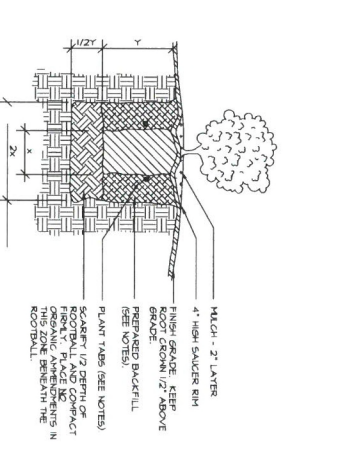
1 TREE PLANTING DETAIL  
NO SCALE



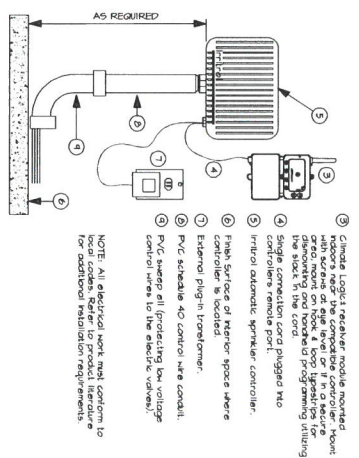
10 WALL MOUNT CONTROLLER  
NO SCALE



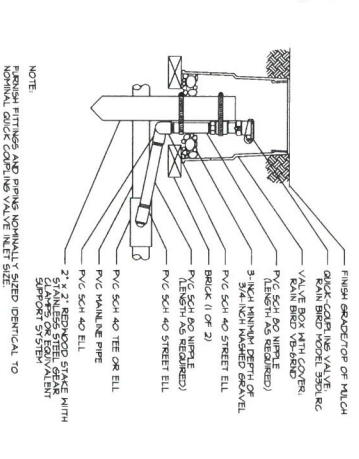
6 REDUCED PRESSURE BACKFLOW DEVICE  
NO SCALE



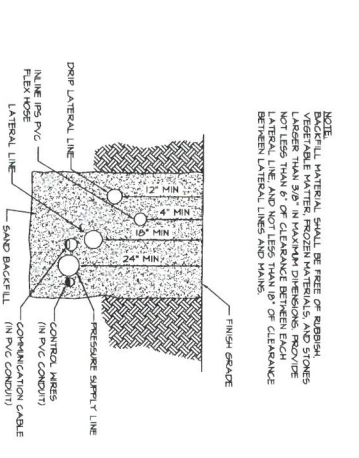
2 SHRUB PLANTING DETAIL  
NO SCALE



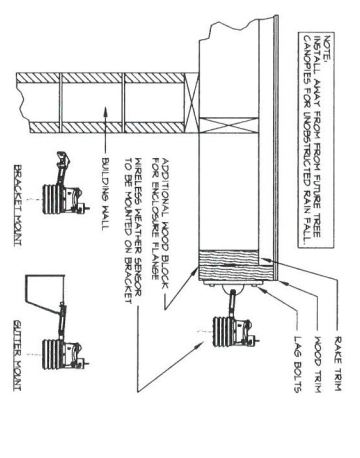
11 WEATHER-SENSING SYSTEM  
NO SCALE



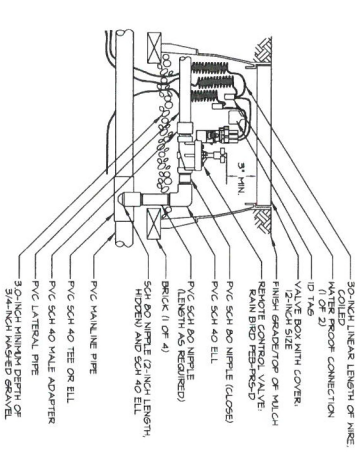
7 QUICK COUPLING VALVE  
NO SCALE



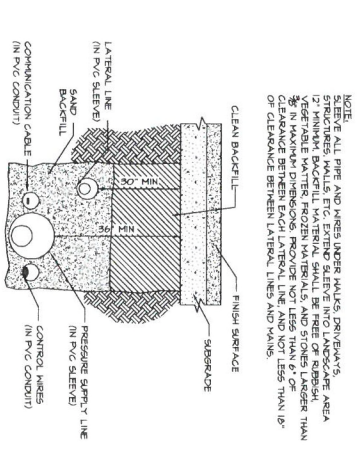
3 TRENCHING - OPEN AREAS  
NO SCALE



12 WIRELESS WEATHER SENSOR MOUNTING  
NO SCALE



8 REMOTE CONTROL VALVE  
NO SCALE



4 TRENCHING - UNDER HARDSCAPE  
NO SCALE

<p>THE OFFICE OF <b>SUSAN E. McEOWEN</b> LANDSCAPE ARCHITECT 7180 A CALIFORNIA CORPORATION 19197 Golden Valley Road, #924 Sherman Oaks, CA 91387 Tel: 818.709.0000 Email: susan@semla.com</p>	<p>OWNER: <b>ADAM MOLOUDI</b> 12424 WILSHIRE BOULEVARD, SUITE# 710 LA, CA 90025</p>	<p>PROJECT: <b>MAGNOLIA APARTMENTS</b> 14723 MAGNOLIA BOULEVARD SHERMAN OAKS, CA 91403</p>	<p>SHEET TITLE: <b>DETAILS</b></p> <p>DATE: 02/15/18 SCALE: AS SHOWN DRAWN BY: J. L. BROWN CHECKED BY: S. E. McEOWEN DATE: 02/15/18</p> <p>2017-24</p> <p>L-3</p>
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EXHIBIT "A"



THE OFFICE OF  
 SUSAN E. MEOWEN  
 LANDSCAPE ARCHITECT 7180  
 A CALIFORNIA CORPORATION  
 19197 GARDEN VALLEY ROAD, #924  
 GARDEN CITY, CA 92323  
 (951) 322-1111  
 Email: susan@meowenlandscape.com

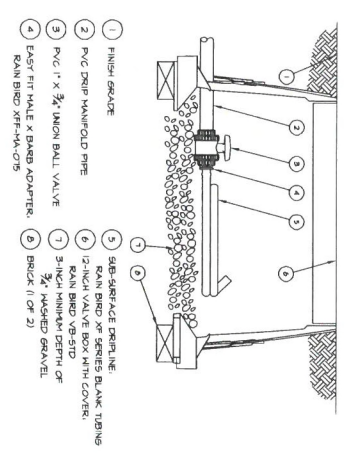
OWNER:  
 ADAM MOLOUDI  
 12424 WILSHIRE BOULEVARD, SUITE# 710  
 L.A., CA 90025

PROJECT:  
 MAGNOLIA APARTMENTS  
 14723 MAGNOLIA BOULEVARD  
 SHERMAN OAKS, CA 91403

SHEET TITLE:  
 DETAILS

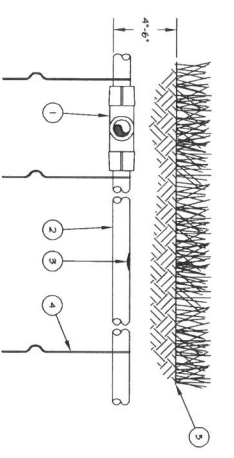
DATE	DESCRIPTION
2011-2-4	ISSUE FOR PERMIT
2011-2-4	ISSUE FOR CONSTRUCTION
2011-2-4	ISSUE FOR AS-BUILT
2011-2-4	ISSUE FOR RECORD

L-4



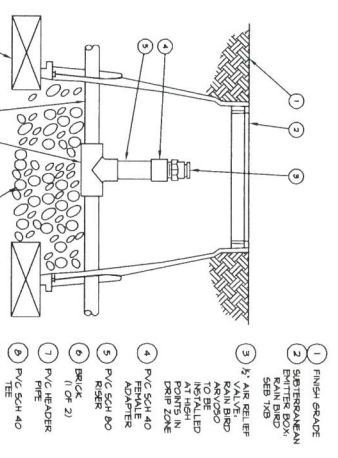
- 1 FINISH GRADE
- 2 PVC DRIP MANIFOLD PIPE
- 3 1/2" X 3/4" MALE BALL VALVE
- 4 3" MINIMUM DEPTH OF GRAVEL
- 5 3/4" MALE X BARB ADAPTER
- 6 3/4" MALE X BARB ADAPTER
- 7 3/4" MALE X BARB ADAPTER
- 8 3/4" MALE X BARB ADAPTER
- 9 3/4" MALE X BARB ADAPTER
- 10 3/4" MALE X BARB ADAPTER
- 11 3/4" MALE X BARB ADAPTER
- 12 3/4" MALE X BARB ADAPTER

1 DRIPLINE / FLUSH POINT WITH BALL VALVE  
 NO SCALE



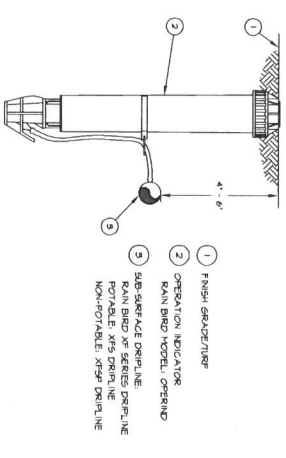
- 1 FINISH GRADE
- 2 3/4" MALE X BARB ADAPTER
- 3 3/4" MALE X BARB ADAPTER
- 4 3/4" MALE X BARB ADAPTER
- 5 3/4" MALE X BARB ADAPTER
- 6 3/4" MALE X BARB ADAPTER
- 7 3/4" MALE X BARB ADAPTER
- 8 3/4" MALE X BARB ADAPTER
- 9 3/4" MALE X BARB ADAPTER
- 10 3/4" MALE X BARB ADAPTER
- 11 3/4" MALE X BARB ADAPTER
- 12 3/4" MALE X BARB ADAPTER

2 DRIPLINE / BURIAL  
 NO SCALE



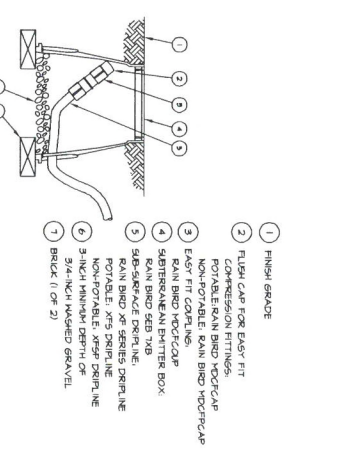
- 1 FINISH GRADE
- 2 3/4" MALE X BARB ADAPTER
- 3 3/4" MALE X BARB ADAPTER
- 4 3/4" MALE X BARB ADAPTER
- 5 3/4" MALE X BARB ADAPTER
- 6 3/4" MALE X BARB ADAPTER
- 7 3/4" MALE X BARB ADAPTER
- 8 3/4" MALE X BARB ADAPTER
- 9 3/4" MALE X BARB ADAPTER
- 10 3/4" MALE X BARB ADAPTER
- 11 3/4" MALE X BARB ADAPTER
- 12 3/4" MALE X BARB ADAPTER

3 DRIPLINE / 1/2" HEADER AIR RELIEF VALVE  
 NO SCALE



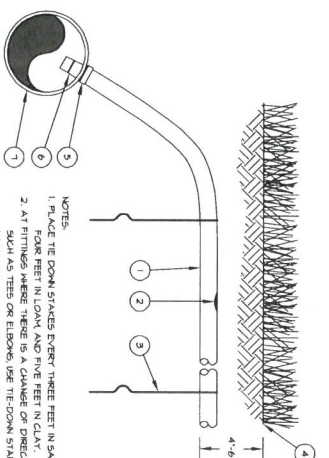
- 1 FINISH GRADE
- 2 3/4" MALE X BARB ADAPTER
- 3 3/4" MALE X BARB ADAPTER
- 4 3/4" MALE X BARB ADAPTER
- 5 3/4" MALE X BARB ADAPTER
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- 9 3/4" MALE X BARB ADAPTER
- 10 3/4" MALE X BARB ADAPTER
- 11 3/4" MALE X BARB ADAPTER
- 12 3/4" MALE X BARB ADAPTER

4 DRIPLINE / OPERATION INDICATOR  
 NO SCALE



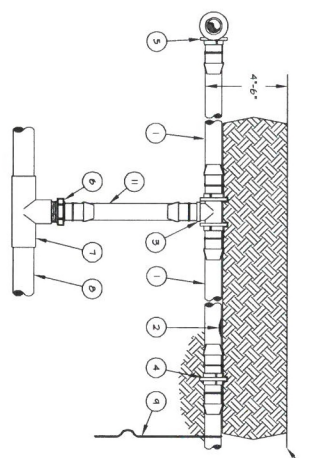
- 1 FINISH GRADE
- 2 PVC DRIP MANIFOLD PIPE
- 3 3/4" MALE X BARB ADAPTER
- 4 3/4" MALE X BARB ADAPTER
- 5 3/4" MALE X BARB ADAPTER
- 6 3/4" MALE X BARB ADAPTER
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- 10 3/4" MALE X BARB ADAPTER
- 11 3/4" MALE X BARB ADAPTER
- 12 3/4" MALE X BARB ADAPTER

5 DRIPLINE / FLUSH POINT COMPRESSION FIT  
 NO SCALE



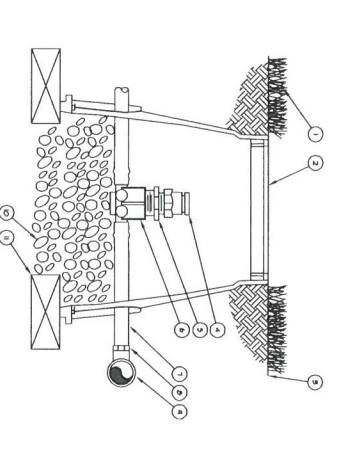
- 1 FINISH GRADE
- 2 3/4" MALE X BARB ADAPTER
- 3 3/4" MALE X BARB ADAPTER
- 4 3/4" MALE X BARB ADAPTER
- 5 3/4" MALE X BARB ADAPTER
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- 8 3/4" MALE X BARB ADAPTER
- 9 3/4" MALE X BARB ADAPTER
- 10 3/4" MALE X BARB ADAPTER
- 11 3/4" MALE X BARB ADAPTER
- 12 3/4" MALE X BARB ADAPTER

6 DRIPLINE / AROUND TREE  
 NO SCALE



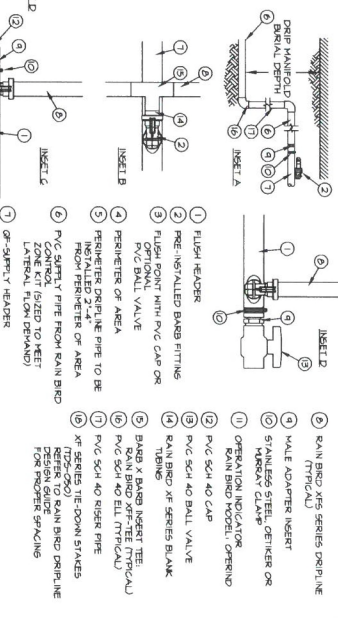
- 1 FINISH GRADE
- 2 1/2" MALE X BARB ADAPTER
- 3 1/2" MALE X BARB ADAPTER
- 4 1/2" MALE X BARB ADAPTER
- 5 1/2" MALE X BARB ADAPTER
- 6 1/2" MALE X BARB ADAPTER
- 7 1/2" MALE X BARB ADAPTER
- 8 1/2" MALE X BARB ADAPTER
- 9 1/2" MALE X BARB ADAPTER
- 10 1/2" MALE X BARB ADAPTER
- 11 1/2" MALE X BARB ADAPTER
- 12 1/2" MALE X BARB ADAPTER

7 DRIPLINE / INSERT ADAPTER FOR 1/2" OR LARGER PVC  
 NO SCALE



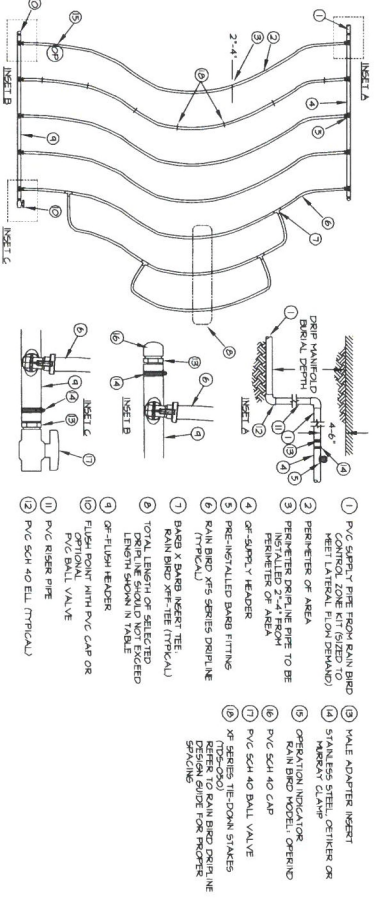
- 1 FINISH GRADE
- 2 1/2" MALE X BARB ADAPTER
- 3 1/2" MALE X BARB ADAPTER
- 4 1/2" MALE X BARB ADAPTER
- 5 1/2" MALE X BARB ADAPTER
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- 7 1/2" MALE X BARB ADAPTER
- 8 1/2" MALE X BARB ADAPTER
- 9 1/2" MALE X BARB ADAPTER
- 10 1/2" MALE X BARB ADAPTER
- 11 1/2" MALE X BARB ADAPTER
- 12 1/2" MALE X BARB ADAPTER

8 DRIPLINE / RISER ASSEMBLY  
 NO SCALE



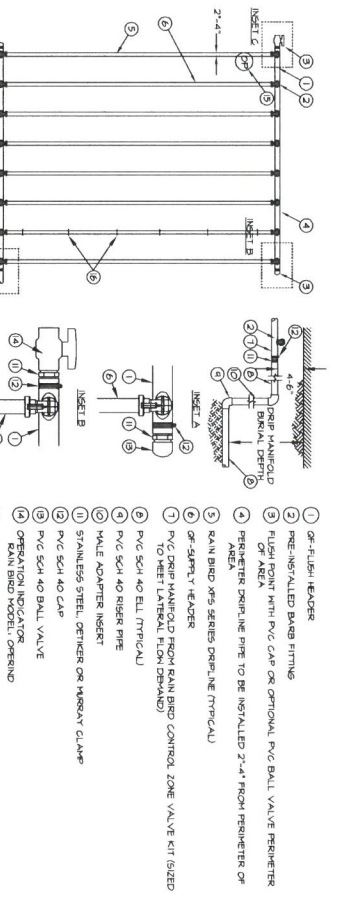
- 1 FINISH GRADE
- 2 3/4" MALE X BARB ADAPTER
- 3 3/4" MALE X BARB ADAPTER
- 4 3/4" MALE X BARB ADAPTER
- 5 3/4" MALE X BARB ADAPTER
- 6 3/4" MALE X BARB ADAPTER
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- 9 3/4" MALE X BARB ADAPTER
- 10 3/4" MALE X BARB ADAPTER
- 11 3/4" MALE X BARB ADAPTER
- 12 3/4" MALE X BARB ADAPTER

9 XFS SUB-SURFACE DRIPLINE - IRRREGULAR SHAPED LAYOUT - QF HEADER  
 NOT TO SCALE



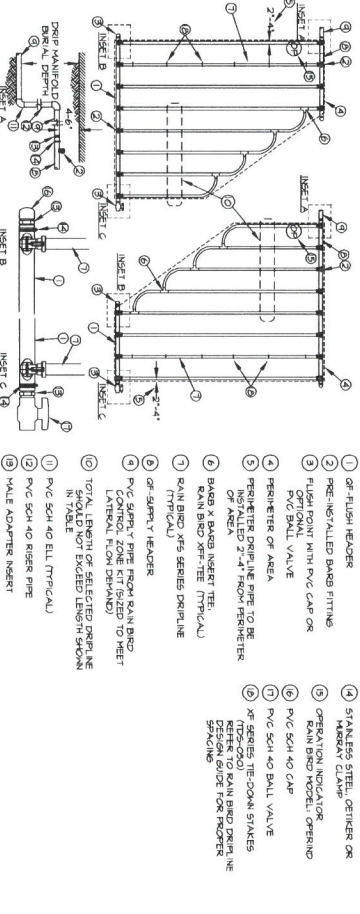
- 1 FINISH GRADE
- 2 3/4" MALE X BARB ADAPTER
- 3 3/4" MALE X BARB ADAPTER
- 4 3/4" MALE X BARB ADAPTER
- 5 3/4" MALE X BARB ADAPTER
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- 7 3/4" MALE X BARB ADAPTER
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- 11 3/4" MALE X BARB ADAPTER
- 12 3/4" MALE X BARB ADAPTER

10 XFS SUB-SURFACE DRIPLINE - CENTER FEED LAYOUT - QF HEADER  
 NO SCALE



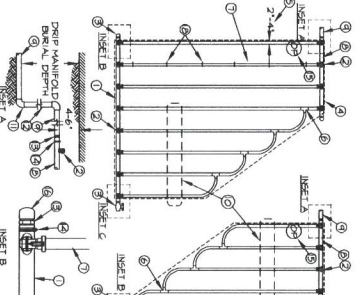
- 1 FINISH GRADE
- 2 3/4" MALE X BARB ADAPTER
- 3 3/4" MALE X BARB ADAPTER
- 4 3/4" MALE X BARB ADAPTER
- 5 3/4" MALE X BARB ADAPTER
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- 10 3/4" MALE X BARB ADAPTER
- 11 3/4" MALE X BARB ADAPTER
- 12 3/4" MALE X BARB ADAPTER

11 XFS SUB-SURFACE DRIPLINE - CURVE LAYOUT - QF HEADER  
 NO SCALE



- 1 FINISH GRADE
- 2 3/4" MALE X BARB ADAPTER
- 3 3/4" MALE X BARB ADAPTER
- 4 3/4" MALE X BARB ADAPTER
- 5 3/4" MALE X BARB ADAPTER
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- 10 3/4" MALE X BARB ADAPTER
- 11 3/4" MALE X BARB ADAPTER
- 12 3/4" MALE X BARB ADAPTER

12 XFS SUB-SURFACE DRIPLINE - END FEED LAYOUT - QF HEADER  
 NO SCALE



13 XFS SUB-SURFACE DRIPLINE - IRRREGULAR SHAPED LAYOUT - QF HEADER  
 NOT TO SCALE



GENERAL PLANTING NOTES

1. THE WORK TO BE PERFORMED UNDER THIS CONTRACT SHALL INCLUDE ALL LABOR, EQUIPMENT, MATERIALS, AND SERVICES NECESSARY TO COMPLETE THE FINAL GRADING, SOIL PREPARATION, PLANTING, AND MAINTENANCE AND RESTORATION GOVERNING OR RELATIVE TO ANY PORTION OF THIS FINISHED SITE OF THE SAME QUALITY AS EXISTING SOIL.
2. ALL PLANTS SHALL BE HEALTHY, OF NORMAL GROWTH, WELL-ROOTED, FREE FROM DISEASE AND DEFECTS, AND NOT YET BOONED.
3. PLANTS SHALL BE DELIVERED TO THE SITE WITH PROTECTIVE BARK WRAP AND SHALL BE DELIVERED BY THE OWNER OR HIS REPRESENTATIVE TO THE CONTRACTOR.
4. PLANTS SHALL BE DELIVERED TO THE SITE WITH PROTECTIVE BARK WRAP AND SHALL BE DELIVERED BY THE OWNER OR HIS REPRESENTATIVE TO THE CONTRACTOR.
5. PLANTS SHALL BE DELIVERED TO THE SITE WITH PROTECTIVE BARK WRAP AND SHALL BE DELIVERED BY THE OWNER OR HIS REPRESENTATIVE TO THE CONTRACTOR.
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14. PLANTS SHALL BE DELIVERED TO THE SITE WITH PROTECTIVE BARK WRAP AND SHALL BE DELIVERED BY THE OWNER OR HIS REPRESENTATIVE TO THE CONTRACTOR.
15. PLANTS SHALL BE DELIVERED TO THE SITE WITH PROTECTIVE BARK WRAP AND SHALL BE DELIVERED BY THE OWNER OR HIS REPRESENTATIVE TO THE CONTRACTOR.
16. PLANTS SHALL BE DELIVERED TO THE SITE WITH PROTECTIVE BARK WRAP AND SHALL BE DELIVERED BY THE OWNER OR HIS REPRESENTATIVE TO THE CONTRACTOR.

GENERAL IRRIGATION NOTES

1. THE IRRIGATION SYSTEM DESIGN IS BASED ON THE SERVICE WATER PRESSURE OF 65 PSI. THE CONTRACTOR SHALL VERIFY THE WATER PRESSURE AT THE IRRIGATION POINT OF CONNECTION TO THE OWNER'S AUTHORIZED REPRESENTATIVE.
2. THE IRRIGATION SYSTEM SHALL BE INSTALLED IN ACCORDANCE WITH THE DESIGN AND SHALL BE INSTALLED IN ACCORDANCE WITH THE DESIGN.
3. BEFORE ANY HOSE CONNECTIONS, A COMPENSATE SHALL BE HELD WITH THE CONTRACTOR FOR THIS WORK.
4. THE CONTRACTOR IS REQUIRED TO TAKE ALL PRECAUTIONARY MEASURES TO PROTECT EXISTING UTILITIES, STRUCTURES, AND ADJACENT PROPERTY FROM DAMAGE TO THESE LINES OR STRUCTURES.
5. THE CONTRACTOR AGREES THAT HE SHALL ASSUME COMPLETE RESPONSIBILITY FOR THE PROTECTION AND MAINTENANCE OF ALL UTILITIES AND ADJACENT PROPERTY AND HOLD OWNER AND DESIGN PROFESSIONAL CONNECTION WITH THE RESPONSIBILITIES OF WORK ON THIS PROJECT.
6. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF DESIGN PROFESSIONAL.
7. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF DESIGN PROFESSIONAL.
8. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF DESIGN PROFESSIONAL.
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23. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF DESIGN PROFESSIONAL.
24. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF DESIGN PROFESSIONAL.
25. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF DESIGN PROFESSIONAL.
26. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF DESIGN PROFESSIONAL.

IRRIGATION WITHIN PUBLIC RIGHT OF WAY

1. SPECIFICATIONS OF IRRIGATION EQUIPMENT WITHIN PUBLIC RIGHT OF WAY SHALL BE AS FOLLOWS:
2. IRRIGATION EQUIPMENT SHALL BE INSTALLED IN ACCORDANCE WITH THE DESIGN AND SHALL BE INSTALLED IN ACCORDANCE WITH THE DESIGN.
3. IRRIGATION EQUIPMENT SHALL BE INSTALLED IN ACCORDANCE WITH THE DESIGN AND SHALL BE INSTALLED IN ACCORDANCE WITH THE DESIGN.
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OWNER:  
 ADAM MOLOUDI  
 12424 WILSHIRE BOULEVARD, SUITE# 710  
 LA, CA 90025

PROJECT:  
 MAGNOLIA APARTMENTS  
 14723 MAGNOLIA BOULEVARD  
 SHERMAN OAKS, CA 91403

SHEET TITLE:  
 NOTES

L-5



EXHIBIT "A"