

MATURE MATURE WATER

40-50' 30-40' Medium

40-50'

30-40'

MATURE MATURE WATER

MATURE MATURE WATER

50-60' 40-50'

Low

Low

50-60'

40-50'

SIZE AND

CONDITION

2" Cal., B&B

2.5" Cal., B&B

2.5" Cal., B&B

2.5" Cal., B&B

SIZE AND

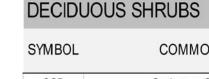
SIZE AND

Sun

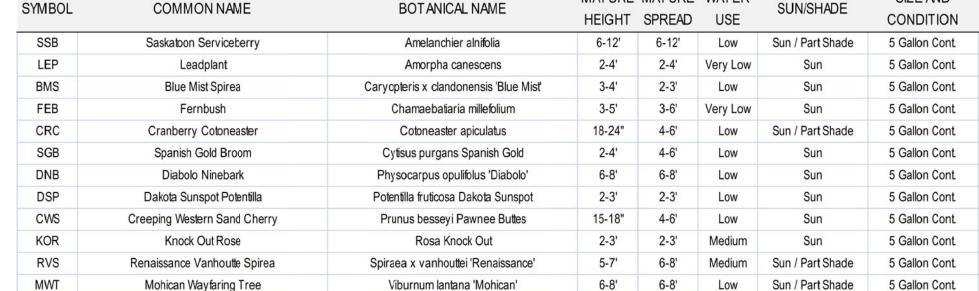
Sun



CVMPOL	COMMONNAME	BOTANICAL NAME	MATURE	MATURE	WATER	SUN/SHADE	SIZE AND	ОТ
SYMBOL	COMMON NAME	BOT ANICAL NAME	HEIGHT	SPREAD	USE	20IN/2HADE	CONDITION	QT'
CBS	Colorado Blue Spruce	Picea pungens	40-60'	20-30'	Medium	Sun / Part Shade	6' ht, B&B	3
VPP	Vanderwolf's Pyramid Pine	Pinus flexilis 'Vanderwolf's Pyramid'	30-50'	15-30'	Low	Sun / Part Shade	8' ht, B&B	2
AUS	Austrian Pine	Pinus nigra	40-60'	30-40'	Low	Sun	8' ht, B&B	4



EVERGREEN TREES





SYMBOL	COMMON NAME	BOTANICAL NAME	WATCHE WATCH			SUN/SHADE	OIZL AND	QTY
STIVIBUL	COMMON NAME	BOT ANICAL NAME	HEIGHT	HEIGHT SPREAD		SUNSHADE	CONDITION	QII
ARJ	Armstrong Juniper	Juniperus chinensis 'Armstrongii'	3-4'	3-4'	Low	Sun	5 Gallon Cont.	24
MAJ	Medora Juniper	Juniperus scopulorum 'Medora'	15-20'	3-5'	Very Low	Sun	5 Gallon Cont.	7
BNS	Birds Nest Spruce	Picea abies 'Nidiformis'	3-4'	3-4'	Medium	Sun / Part Shade	5 Gallon Cont.	6
BTM	Big Tuna Mugo Pine	Pinus mugo 'Big Tuna'	6-8'	5-6'	Low	Sun	5 Gallon Cont.	16
HCP	Hillside Creeper Pine	Pinus sylvestris 'Hillside Creeper'	3'	8'	Low	Sun	5 Gallon Cont.	16
BAY	Banana Yucca	Yucca baccata	3-4'	3-5'	Very Low	Sun	5 Gallon Cont.	3
VAY	Variegated Yucca	Yucca filamentosa 'Color Guard'	2-3'	2-4'	Low	Sun / Part Shade	5 Gallon Cont.	7

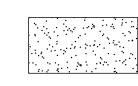
ORNAMENT	TAL GRASSES
SYMBOL	COMMONN

EVERGREEN SHRUBS

CVMPOL	COMMON NAME	DOT ANICAL NAME	MATURE	MATURE	WATER	SUN/SHADE	SIZE AND	ОТ
SYMBOL	COMMON NAME	BOTANICAL NAME	HEIGHT	SPREAD	USE	SUN/SHADE	CONDITION	QT'
BAM	Blonde Ambition Grama Grass	Bouteloua gracillis 'Blonde Ambition'	2-3'	1-2'	Very Low	Sun	5 Gallon Cont	14
VFG	Variegated Feather Reed Grass	Calamagrostis acutiflora 'Overdam'	1-3'	1-3'	Low	Sun / Part Shade	5 Gallon Cont.	42
BAG	Blue Avena Grass	Helictotrichon sempervirens	2-3'	18-24"	Low	Sun	5 Gallon Cont	9
SRS	Shenandoah Red Switch Grass	Panicum virgatum 'Shenandoah'	3-4'	12-18"	Low	Sun	5 Gallon Cont.	30
ISI	Indian Steel Indian Grass	Sorghastrum nutans 'Indian Steel'	5-7'	2-3'	Low	Sun	5 Gallon Cont	9

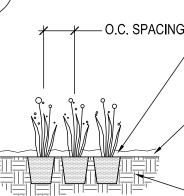
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CVAADOL	COMMONINAME	DOTANICAL NAME	MATURE	MATURE MATURE		OLINIOLIADE	SIZE AND	OTV
SYMBOL	COMMON NAME	BOTANICAL NAME	HEIGHT	SPREAD	USE	SUN/SHADE	SPACING	QTY
MPY	Mixed Pastels Yarrow	Achillea 'Summer Pastels'	18-24"	2-3'	Low	Sun	1 Gallon Cont	1
DBM	Double Bubblemint	Agastache cana	2-3'	18-24"	Low	Sun	1 Gallon Cont	4
CCF	Cheyenne Spirit Coneflower	Echinacea 'Cheyenne Spirit'	18-30"	10-20"	Low	Sun	1 Gallon Cont	11
MNS	May Night Purple Salvia	Salvia x sylvestris 'May Night'	18-24"	12-18"	Low	Sun	1 Gallon Cont	9
RBT	Red Birds in a Tree	Scrophularia macrantha	15-40"	1-3'	Low	Sun	1 Gallon Cont	4



PERENNIALS

PLANTING DETAIL FOR PERENNIALS, ANNUALS, & ALL CONTAINER PLANTS 1 GALLON OR SMALLER



2-1/4" OR 4" SIZE PLANT MATERIAL AS SPECIFIED ON THE PLANT LIST

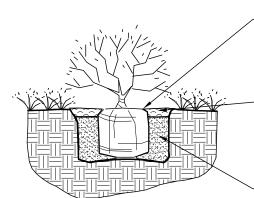
SPECIFIED MULCH- CAREFULLY TUCK MULCH AROUND EACH PLANT TO PREVENT THE SMALL PLANTS FROM DRYING OUT (PROVIDE 8" RADIUS WOOD MULCH RING WHEN PLANTING IN NATIVE GRASS AREAS)

PLANTING BED SOIL- AMENDED PER SPECIFICATIONS

UNLESS A FORMAL PATTERN IS CALLED FOR, PLACE PLANTS AROUND THE PERIMETER OF THE PLANTING AREA FIRST, THEN FILL IN THE CENTER RANDOMLY AND AVOID CREATING "ROWS"

NOTE: IF INDIVIDUAL PLANT LOCATIONS ARE NOT SHOWN ON THE LANDSCAPE PLAN, SPACE PLANTS AT THE O.C. SPACING SHOWN ON THE LANDSCAPE PLANT LIST

PLANTING DETAIL FOR SHRUBS, AND ALL CONTAINER PLANTS LARGER THAN 1 GALLON



FINISHED BED GRADE SPECIFIED MULCH- CAREFULLY TUCK MULCH AROUND EACH PLANT (PROVIDE 12" RADIUS WOOD MULCH RING WHEN PLANTING IN NATIVE GRASS AREAS)

LOOSEN SIDES OF PLANT PIT, AND WATER THE FILL IN WELL TO ELIMINATE LARGE AIR POCKETS

SET TOP OF ROOT BALL

1" HIGHER THAN THE

1. PRUNE ALL DEAD OR DAMAGED BRANCHES PRIOR TO, AND AFTER PLANTING.

2. CRUMBLING OR BROKEN ROOT BALLS WILL BE REJECTED. 3. DIG PLANT PIT TWICE AS WIDE AND HIGH AS CONTAINER. 4. TAKE CARE NOT TO DAMAGE ROOT BALL WHEN REMOVING

THE PLANT FROM IT'S CONTAINER. 5. FOR ALL PLANTS IDENTIFIED WITH WATER USE OF "LOW" OR "VERY LOW" ON THE PLANT LIST, KEEP WOOD MULCH 2" BACK FROM TRUNK OR STEM.

6. FILL PLANT PIT WITH 1/2 SPECIFIED SOIL MIX AND 1/2 PIT SOIL. 7. SCORE ROOT BOUND ROOT BALLS TO FREE UP ROOTS.

SLOPE PLANTING DETAIL FOR SHRUBS, AND ALL CONTAINER PLANTS LARGER THAN 1 GALLON

N.T.S.

EXISTING GRADE SET TOP OF ROOT BALL 1" HIGHER THAN THE FINISHED BED GRADE 3:1 SLOPE SPECIFIED MULCH- CAREFULLY TUCK MULCH AROUND EACH PLANT (PROVIDE 12" RADIUS WOOD MULCH RING WHEN PLANTING IN NATIVE GRASS AREAS) 3" WATERING BERM ON LEVEL GRADE LOOSEN SIDES OF PLANT PIT. AND

NOTES: 1. PRUNE ALL DEAD OR DAMAGED BRANCHES PRIOR TO, AND AFTER PLANTING. 2. CRUMBLING OR BROKEN ROOT BALLS WILL BE REJECTED.

3. DIG PLANT PIT TWICE AS WIDE AND HIGH AS CONTAINER.

4. TAKE CARE NOT TO DAMAGE ROOT BALL WHEN REMOVING THE PLANT FROM IT'S

5. FOR ALL PLANTS IDENTIFIED WITH WATER USE OF "LOW" OR "VERY LOW" ON THE PLANT LIST, KEEP WOOD MULCH 2" BACK FROM TRUNK OR STEM.

- WATER THE FILL IN WELL TO

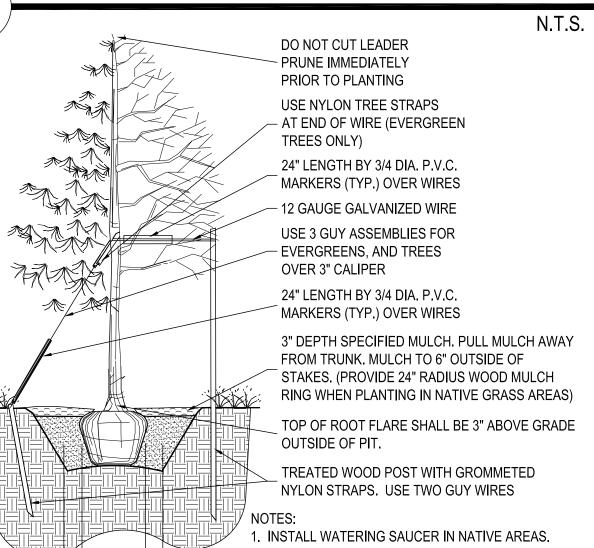
ELIMINATE LARGE AIR POCKETS

6. FILL PLANT PIT WITH 1/2 SPECIFIED SOIL MIX AND 1/2 PIT SOIL. 7. SCORE ROOT BOUND ROOT BALLS TO FREE UP ROOTS.

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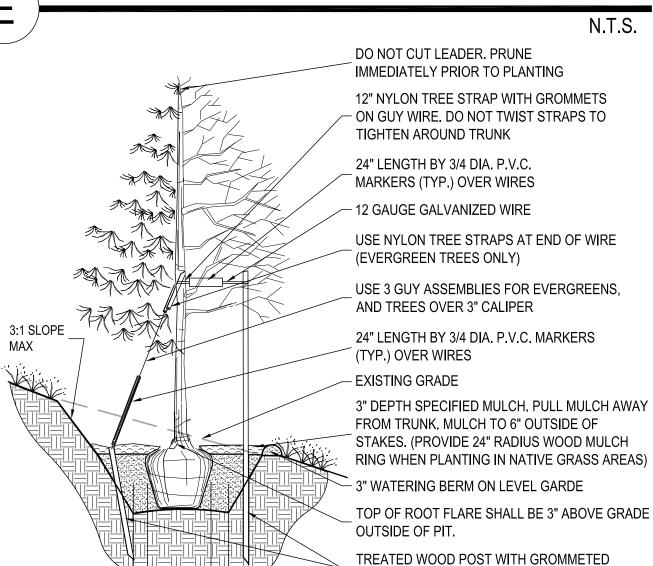
1/2(X) (X) 1/2(X)

PLANTING DETAIL FOR ALL TREES & B&B SHRUBS



2. CONSTRUCT 6" HEIGHT WATERING RING FOR INITIAL WATERING. REMOVE IN SOD AREAS PRIOR TO MULCHING. 3. AFTER SEPTEMBER 1ST, INSTALL 4" TREE TAPE ON DECIDUOUS TREES FROM 6" OFF THE GROUND TO THE FIRST BRANCH. REMOVE PROMPTLY IN SPRING 4. COMPLETELY REMOVE WIRE BASKET, ALL TWINE & PLASTIC. REMOVE BURLAP OFF TOP 2/3 OF BALL. 5. FILL PLANT PIT WITH 1/2 SPECIFIED SOIL MIX AND 1/2 PIT SOIL.

SLOPE PLANTING DETAIL FOR ALL TREES & B&B SHRUBS



AND 1/2 PIT SOIL.

1. INSTALL WATERING SAUCER IN NATIVE AREAS. 2. CONSTRUCT 6" HEIGHT WATERING RING FOR INITIAL WATERING, REMOVE IN SOD AREAS PRIOR TO MULCHING 3. AFTER SEPTEMBER 1ST, INSTALL 4" TREE TAPE ON DECIDUOUS TREES FROM 6" OFF THE GROUND TO THE FIRST BRANCH. REMOVE PROMPTLY IN SPRING. 4. COMPLETELY REMOVE WIRE BASKET, ALL TWINE & PLASTIC. REMOVE BURLAP OFF TOP 2/3 OF BALL. 5. FILL PLANT PIT WITH 1/2 SPECIFIED SOIL MIX

NYLON STRAPS. USE TWO GUY WIRES

PLAN SET INDEX

SHEET	NAME
C6.0	LANDSCAPE COVER SHEET & PLANT LIST
C6.1	LANDSCAPE PLAN
C6.2	IRRIGATION PLAN
C6.3	IRRIGATION DETAILS

GENERAL LANDSCAPE NOTES

1. ALL PLANTING BED AREAS SHALL BE MULCHED WITH 1-1/2" GRAY ROSE MULTI-COLORED RIVER ROCK, AT A DEPTH OF 3", INSTALLED OVER PERMEABLE WEED BARRIER FABRIC. DO NOT INSTALL EDGING BETWEEN COBBLE ROCK MULCH AND ROCK MULCH AREAS.

2. WHERE INDICATED ON THE LANDSCAPE PLANS, ALL OTHER PLANTING BEDS SHALL BE MULCHED WITH 2-12" SIZE COBBLE ROCK MULCH ("GRAY ROSE" COLOR, FILL GAPS WITH 3/4" ROCK OR PEA GRAVEL OF SIMILAR COLOR TO COBBLE) OVER PERMEABLE WEED BARRIER FABRIC. NO FABRIC SHALL BE VISIBLE THROUGH THE MULCH OR AT THE EDGES OF BEDS. DO NOT INSTALL EDGING BETWEEN COBBLE ROCK MULCH AND ROCK MULCH AREAS.

3. SOD EDGER SHALL BE 14 GAUGE ROLLED TOP STEEL EDGING (DARK GREEN COLOR) IN THE LOCATIONS SHOWN ON THE PLANS. EDGER IS NOT REQUIRED WHERE SOD ABUTS CONCRETE.

4. ALL AREAS TO BE LANDSCAPED SHALL HAVE ORGANIC AMENDMENTS THOROUGHLY INCORPORATED INTO THE SOIL AT A RATE OF 5 CUBIC YARDS PER 1,000 SQUARE FEET, AND TILLED TO A DEPTH OF 6 INCHES.

5. ALL SOD AREAS, BED AREAS, AND LANDSCAPE AREAS SHALL BE FINE GRADED PRIOR TO INSTALLATION OF NEW PLANT MATERIAL. ROCKS, WOOD, AND ANY MATERIAL LARGER THAN 1" IN DIAMETER SHALL BE REMOVED FROM ALL PLANTING AREAS PRIOR TO SODDING AND PLANTING NEW MATERIALS.

6. EXISTING TURF, SHRUBS, TREES, AND PLANT MATERIAL TO BE REMOVED SHALL BE FULLY REMOVED FROM THE SITE, INCLUDING ALL ROOTS.

7. ALL LANDSCAPED AREAS SHALL BE WATERED BY A FULLY AUTOMATIC UNDERGROUND IRRIGATION SYSTEM.

8. SOD AREAS SHALL BE ZONED SEPARATELY THAN BEDS, AND SHALL BE IRRIGATED VIA POP-UP SPRAY HEADS PROVIDING FULL (HEAD TO HEAD) COVERAGE. HEADS SHALL BE COMMERCIAL GRADE WITH REPLACEABLE NOZZLES, PRESSURE REGULATORS, AND CHECK VALVES.

9. BED AREAS SHALL BE ZONED SEPARATELY THAN SOD AREAS, AND SHALL BE IRRIGATED BY INDIVIDUAL DRIP EMITTERS TO EACH PLANT. DRIP COMPONENTS SHALL BE COMMERCIAL GRADE RAIN-BIRD OR EQUAL POINT SOURCE EMITTERS, WITH ALL PLANTS RECEIVING IRRIGATION.

ROADWAY & BUFFER LANDSCAPE REQUIREMENTS

TONDWITT & BOTT EN EN INDOON EN ENCENTENTO						
LANDSCAPE AREA	DEPTH OF LS AREA REQUIRED	DEPTH OF LS AREA PROVIDED	TREES REQUIRED	TREES PROVIDED		
NORTH GATE BLVD. (195 LF)	25 FEET	44 FEET	1 TREE/20 FEET = 195 / 20 = 10 TREES (0 EVERGREEN)	10 (4 EVERGREEN)		
STRUTHERS ROAD (253 LF)	10 FEET	40 FEET	1 TREE/30 FEET = 253 / 30 = 9 TREES (0 EVERGREEN)	14 (5 EVERGREEN)		
LS BUFFER (BETWEEN NON-RES. & RES. DISTRICTS) (253 LF)	15 FEET	40 FEET	1 TREE/15 FEET = 253 / 15 = 17 TREES (6 EVERGREEN)	*14 (5 EVERGREEN)		

1) *LANDSCAPE BUFFER TREES ARE UNABLE TO BE MET DUE TO SEVERAL EXISTING ÚTILITIES ALONG STRUTHERS ROAD. HOWEVER, SEVERAL LARGE DECIDUOUS & EVERGREEN SHRUBS HAVE BEEN PROVIDED HERE TO AID IN BUFFER SCREENING.

2) DUE TO SEVERAL EASEMENTS AND UTILITIES, TREES HAVE BEEN CLUSTERED AND LOCATED WITHIN 50 FEET OF ROAD ROW, INSTEAD OF THE MINIMUM.

are req to

t is not

required

1/3 trees

shown

PARKING LOT LANDSCAPE REQUIREMENTS

LANDSCAPE AREA	TREES REQUIRED (2 PER ISLANDS THE SIZE OF 2 SPACES)	TREES PROVIDED	SHRUBS REQUIRED (10 PER ISLANDS THE SIZE OF 2 SPACES)	SHRUI PROVIC	
PARKING LOT ISLANDS (2 TOTAL)	2 (ISLANDS ARE ONLY THE SIZE OF 1 SPACE)	2	10 (ISLANDS ARE ONLY THE SIZE OF 1 SPACE OR LESS)	10	Provide the shru count. 2/3 of the linear footage of parking from all
PARKING LOT SCREENING	N/A	N/A-	2/3 OF ROAD FRONTAGE OR LOT BOUDARY	63	boundaries is

plan but not accounted for in the table.

INTERNAL LANDSCAPING REQUIREMENTS

GROSS SITE AREA	MINIMUM LANDSCAPE AREA REQUIRED (5%)	LANDSCAPE AREA PROVIDED	MIN. TREES REQ'D (1 TREE / 500 SF OF REQ'D LS AREA)	TREES PROVIDED
57,067 S.F.	2,853 S.F.	24,494 S.F.	2,853 SF / 500 = 6 TREES	9

1) THE INTERNAL LANDSCAPING TREE COUNT DOES NOT REFLECT TREES PREVIOUSLY COUNTED IN OTHER LANDSCAPE REQUIREMENT CATEGORIES.



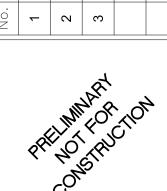
OUTDOOR DESIGN GROUP, INC. 5690 WEBSTER STREET ARVADA, CO 80002 (303) 993-4811



Call before you dig.

CALL UTILITY NOTIFICATION CENTER OF COLORADO

CALL 3-BUSINESS DAYS (NOT INCLUDING INITIAL DAY OF CONTACT) IN ADVANCE BEFORE YOU DIG, GRADE, OR EXCAVATE FOR THE MARKING OF UNDERGROUND MEMBER UTILITIES.









PROJECT NO: 7EL024.01

DESIGNED BY: DRAWN BY: DATE

C6.0

01/18/18

SHEET 12 OF 16

Label all landscape (from curb) & building setbacks and show line work for all boundaries

SIGHT TRIANGLE 1-WEH 3-VFG EASEMENTS -PROPERTY LINE ADJACENT PROPERTY FOR SIDEWALK -FUTURE DEVELOPMENT ZONE: CS 5-BMS 3-DBM 3-BAG >─ 1-MAJ *>* 3-ISI Label sidewalk and width on all 1-CBS sheets including site plan sheets STEEL EDGER ROCK MULCH -- PROPERTY LINE Label all landscape COBBLE MULCH EASEMENTS ROCK MULCH setbacks and show line work for all LIGHT POLE boundaries 1-SHL 3-CWS EASEMENTS 🖊 SIDEWALK ROCK MULCH -**ROCK MULCH** 3-CWS ADJACENT PROPERTY 1-MNS ACROSS STRUTHERS RD. - ASPHALT -ZONE: RM-30 1-MWT 5-VFG — CONCRETE 1-RDC -5-BTM 1-KYC 3-CRC 3-CCF PROPOSED 5-DNB `1-SHL BUILDING 3-SGB - SIDEWALK 1-BTM 3-MAJ ROCK MULCH BIKE RACK PROPERTY ZONE: CS STEEL EDGER PROPERTY LINE - 3-VFG EASEMENTS -- 3-BMS 3-ARJ 3-BAG 1-RDC CONCRETE 1-RBT 3-BAM 5-CCF 7-DNB - ROCK MULCH 5-DSP ADJACENT PROPERTY FOR COBBLE MULCH FUTURE DEVELOPMENT ROCK MULCH ZONE: CS 3-BMS -1-RDC 5-BAM -- 1-VAY 1-BTM -LANDSCAPE **RETAINING WALL** BOULDER (TYP.) (SEE CIVIL SHEETS) 3-HCP EASEMENTS 3-VFG TRAIL EASEMENT 5-LEP 5-SRS 5-FEB EASEMENT -**FUTURE TRAIL** PROPERTY LINE 5-CWS BY OTHERS 5-HCP 2-DNB - 3-ISI 2-SSB 5-DNB 5-SRS FUTURE TRAIL - 3-VFG BY OTHERS 5-FEB 7-ARJ Identify the width of 1-BTM LANDSCAPE trail corridor through STEEL EDGER 5-SRS BOULDER (TYP.) the 7-11 property 3-WEH 1-MWT 3-HCP 9-DSP **ROCK MULCH-**

COBBLE MULCH -

LANDSCAPE -

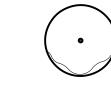
BOULDER (TYP.)

LANDSCAPE LEGEND

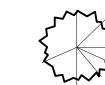
(SEE SHEET 6.0 FOR FULL PLANT LIST)



DECIDUOUS SHADE TREES



ORNAMENTAL TREES



EVERGREEN TREES



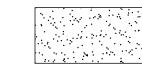
DECIDUOUS SHRUBS



EVERGREEN SHRUBS



LARGE PERENNIALS



SOD



COBBLE MULCH



PROJECT NO: 7EL024.01 DESIGNED BY: DRAWN BY:

DATE: 01/18/18 C6.1 SHEET 13 OF 16

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IRRIGATION PLAN NOTE:

IRRIGATION PLAN IS DIAGRAMMATIC. MAINLINE AND VALVES SHALL BE LOCATED IN TURF AREAS WHERE POSSIBLE. VALVE BOXES SHALL BE LOCATED

AWAY FROM MAIN ENTRANCES AND PEDESTRIAN AREAS AND AT LEAST FIVE

NOT INSTALL MAINLINE WITHIN 5 FEET OF ANY PROPOSED TREES AND AVOID

FEET FROM ANY BUILDING. DO NOT INSTALL MAINLINE OR VALVES WHERE BOULDERS OR OTHER LARGE LANDSCAPE ELEMENTS ARE PROPOSED. DO

TRENCHING WITHIN THE DRIP LINE OF EXISTING TREES WHERE POSSIBLE.

IRRIGATION SCHEDULE

SYMBOL	MANUFACTURER/MODEL/DESCRIPTION	QTY	
(a) (b) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	Rain Bird 1806-U-SAM-PRS U10 Series Turf Spray 6.0" Pop-Up Sprinkler with Co-Molded Wiper Seal. 1/2" NPT Female Threaded Inlet. With Seal-A-Matic Check Valve, and Pressure Regulating.	39	
3 08HE-VAN 12 12HE-VAN 10 10HE-VAN 15 15HE-VAN	Rain Bird 1806-U-SAM-PRS ADJ Turf Spray 6.0" Pop-Up Sprinkler with Co-Molded Wiper Seal. 1/2" NPT Female Threaded Inlet. With Seal-A-Matic Check Valve, and Pressure Regulating.	8	
₩ ७०	Hunter MP1000 PROS-06-PRS40-CV Turf Rotator, 6" (15.24 cm) pop-up with check valve, pressure regulated to 40 psi (2.76 bar), MP Rotator nozzle on PRS40 body. M=Maroon adj arc 90 to 210, L=Light Blue 210 to 270 arc, O=Olive 360 arc.	28	
K G R	Hunter MP2000 PROS-06-PRS40-CV Turf Rotator, 6" (15.24 cm) pop-up with factory installed check valve, pressure regulated to 40 psi (2.76 bar), MP Rotator nozzle on PRS40 body. K=Black adj arc 90-210, G=Green adj arc 210-270, R=Red 360 arc.	13	
SYMBOL	MANUFACTURER/MODEL/DESCRIPTION		
×	Rain Bird XCZ-100-PRF Medium Flow Drip Control Kit, 1" DV valve, 1" pressure regulating filter, 40psi pressure regulator. 3gpm - 15gpm.		
©	Rain Bird MDCFCAP Dripline Flush Valve cap in compression fitting coupler.		
♀ ◆ Φ 0.5 1.0 2.0	Rain Bird XB-PC Single Outlet Emitter Single Outlet, Pressure Compensating Drip Emitters. Flow rates of 0.5gph=blue, 1.0gph=black, and 2.0gph=red. Comes with a self-piercing barb inlet x barb outlet. Refer to drip emitter schedule for type and quantity of emitter for each plant.		
SYMBOL	MANUFACTURER/MODEL/DESCRIPTION	<u>QTY</u>	
	Rain Bird 100-HV-MB Electric Remote Control Valve 1" with Male x Barb Configuration.	5	
	Rain Bird 44-RC 1" Brass Quick-Coupling Valve, with Corrosion-Resistant Stainless Steel Spring, Thermoplastic Rubber Cover, and 2-Piece Body.	1	
×	Matco-Norca 770S PVC White Ball Valve for Sch 40 and Sch 80 Pipe, solvent slip ends with "T" Handle, same size as mainline. 1/2" to 4".	1	
BF	Febco 825Y 1" Reduced Pressure Backflow Preventer	1	
C	Rain Bird ESP4ME with (1) ESP-SM3 7 Station, Hybrid Modular Outdoor Controller. For Residential or Light Commercial Applications.	1	
	Irrigation Lateral Line: CPVC Schedule 40	1,072 l.f.	
	Irrigation Mainline: PVC Schedule 40	181.8 l.f.	
/ " \ "	Pipe Sleeve: PVC Class 200 Typical pipe sleeve for irrigation pipe. Pipe sleeve size shall allow for irrigation piping and their related couplings to easily slide through sleeving material. Extend sleeves 18 inches beyond edges of paving or construction. /alve Callout Valve Number	152.1 l.f.	
≠ * * * * * * * * * *	Valve Flow		
#"• # •			

IRRIGATION NOTES

1. SOD AREAS SHALL BE ZONED SEPARATELY THAN BEDS, AND SHALL BE IRRIGATED VIA 4" POP-UP SPRAY HEADS PROVIDING FULL (HEAD TO HEAD) COVERAGE. HEADS SHALL BE COMMERCIAL GRADE WITH REPLACEABLE NOZZLES, PRESSURE REGULATORS, AND CHECK VALVES.

2. BED AREAS SHALL BE ZONED SEPARATELY THAN SOD AREAS, AND SHALL BE IRRIGATED BY INDIVIDUAL DRIP EMITTERS TO EACH PLANT. DRIP COMPONENTS SHALL BE COMMERCIAL GRADE RAIN-BIRD OR EQUAL POINT SOURCE EMITTERS, WITH ALL PLANTS RECEIVING IRRIGATION.

3. REFER TO "IRRIGATION DRIP EMITTER SCHEDULE" IN THIS DRAWING SET FOR QUANTITIES AND SIZES OF DRIP EMITTERS DEPENDING ON THE WATER NEEDS OF EACH PARTICULAR PLANT.

- 4. VALVES AND VALVE BOXES SHALL BE COMMERCIAL GRADE WITH PRESSURE REDUCING VALVES USED FOR ALL DRIP ZONES.
- 5. CONTRACTOR SHALL INSTALL A NEW IRRIGATION CONTROLLER FOR THESE IMPROVEMENTS (SEE LOCATION ON PLANS). 6. CONTRACTOR SHALL INSTALL A NEW IRRIGATION BACKFLOW PREVENTER FOR THESE IMPROVEMENTS (SEE LOCATION ON
- 7. CONTRACTOR SHALL VERIFY WATER PRESSURE AND FLOW AVAILABLE FOR THE IRRIGATION SYSTEM, AND SHALL NOTIFY THE LANDSCAPE ARCHITECT AND OWNER IMMEDIATELY IF PRESSURE OR FLOW IS INADEQUATE.
- 8. CONTRACTOR IS RESPONSIBLE FOR INSTALLING ALL SLEEVING REQUIRED FOR IRRIGATION. CONTRACTOR SHOULD COORDINATE WITH THOSE INSTALLING FLATWORK, TO AVOID BORING UNDER WALKS, IF POSSIBLE. CONTRACTOR SHALL INCLUDE IN THEIR BID, ALL COSTS ASSOCIATED WITH LOCATING, EXPOSING, AND BACKFILLING SLEEVES UP TO, AND INCLUDING, A DEPTH OF 60 INCHES.
- 9. INSTALL (1) 4" CLASS 200 PVC SLEEVE AND (1) 2" CLASS 200 PVC SLEEVE SIDE BY SIDE AT ALL VEHICLE DRIVE CROSSINGS. INSTALL (1) 4" CLASS 200 PVC SLEEVE AT ALL SIDEWALK CROSSINGS. DEPTH OF SLEEVES SHALL BE 24" MIN.
- 10. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE REPAIR OF ANY OF THEIR TRENCHES OR EXCAVATIONS THAT SETTLE.
- 11. THE CONTRACTOR SHALL SET THE IRRIGATION CLOCK FOR A TWO-WEEK ESTABLISHMENT PERIOD FOR THE PLANTS. CONTRACTOR IS RESPONSIBLE TO RE-SET THE CLOCK FOR NORMAL OPERATION FOR THE REMAINING SEASON AFTER THE TWO WEEK ESTABLISHMENT PERIOD. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY DEAD PLANT MATERIAL RESULTING FROM OVER WATERING.

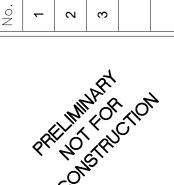
12. THE PLANT MATERIALS SPECIFIED FOR THIS PROJECT ARE MOSTLY LOW WATER-USE PLANTS. THE CONTRACTOR SHALL CONSULT WITH THE OWNER, AND THE LANDSCAPE ARCHITECT IF POSSIBLE, PRIOR TO SETTING THE CLOCK FOR IRRIGATION TIMES AFTER THE TWO WEEK ESTABLISHMENT PERIOD.

> OUTDOOR DESIGN GROUP, INC. 5690 WEBSTER STREET ARVADA, CO 80002 WWW.ODGDESIGN.COM



CALL UTILITY NOTIFICATION CENTER OF COLORADO DAY OF CONTACT) IN ADVANCE BEFORE YOU DIG, GRADE, OR EXCAVATE FOR THE MARKING OF

UNDERGROUND MEMBER UTILITIES.

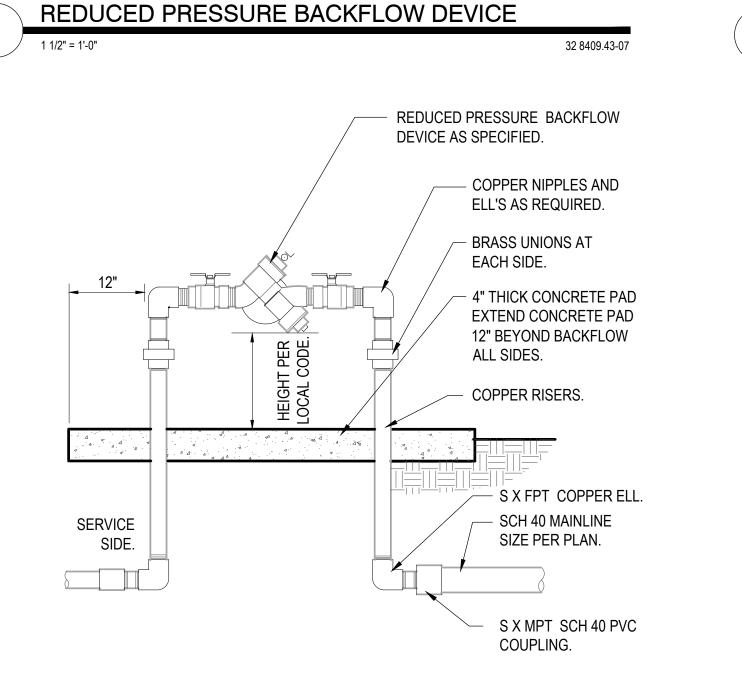






PROJECT NO: 7EL024.01 DESIGNED BY: DRAWN BY: 01/18/18 C6.2

SHEET 14 OF 16



4" TO CURB

½" POLYETHYLENE FLEXIBLE

TUBING LENGTH AS REQUIRED.

OR WALK

TURF POP UP FLEX ASSEMBLY

TURF POP UP HEAD.

⅓" MARLEX

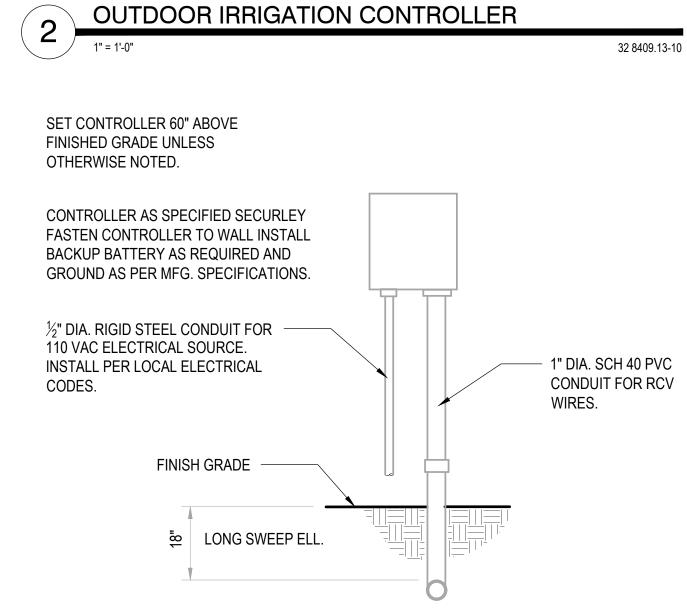
STREET ELL

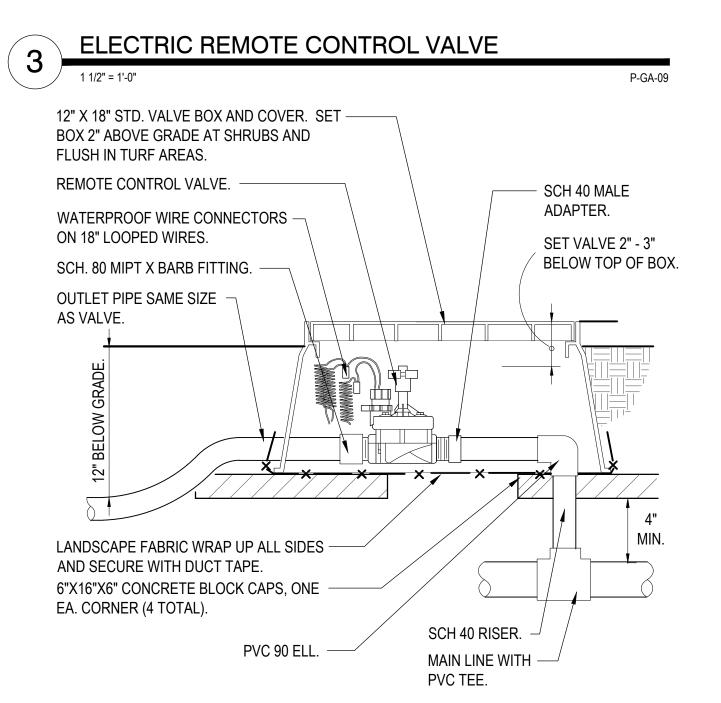
OR ELL.

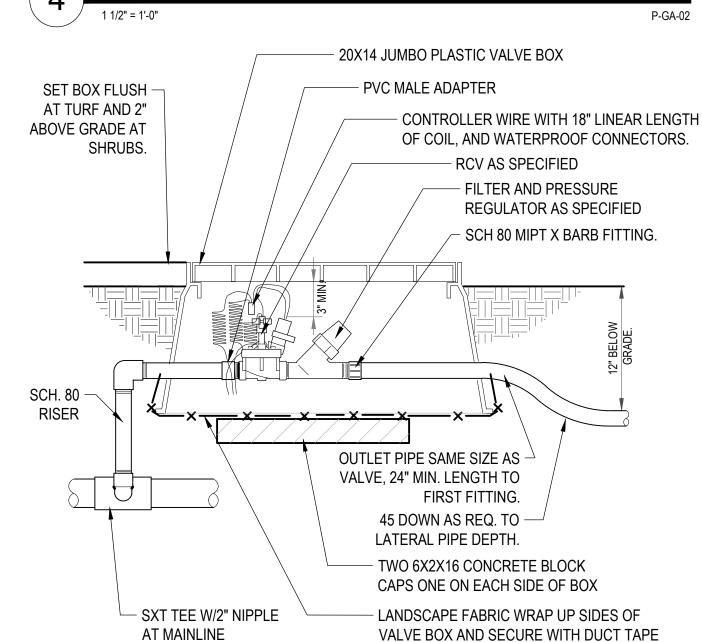
BARB ELL X MIPT.

- LATERAL LINE.

BARB ELL X MIPT.







IRRIGATION PIPE TRENCH

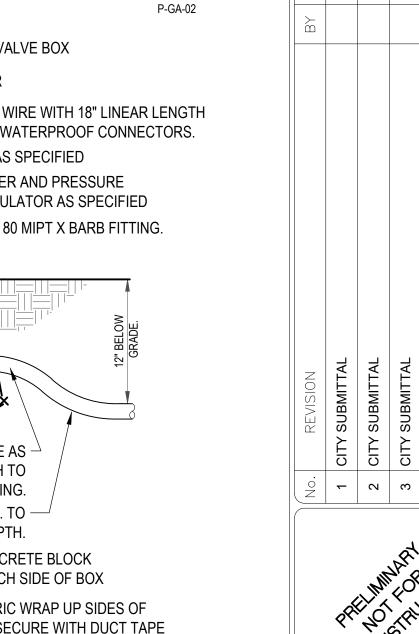
FINISHED

DIRECT BURY IRRIGATION

CONTROL WIRES

GRADE

DRIP VALVE WITH FILTER AND PRESSURE REDUCER



P-GA-05

NON PRESSURIZED

DETECTABLE LOCATOR

PRESSURIZED LINE

(MAINLINE)

TAPE. (WHERE REQUIRED)

LINE (LATERAL)

PAVEMENT

24" min.





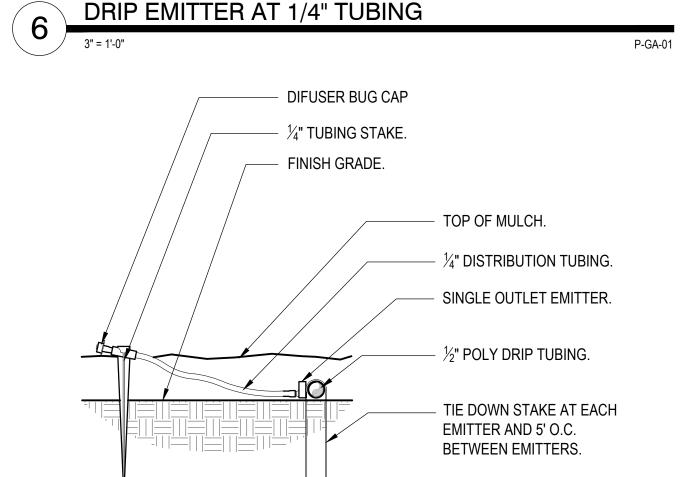




PROJECT NO: 7EL024.01 DESIGNED BY: DRAWN BY:

DATE: 01/18/18 C6.3

SHEET 15 OF 16



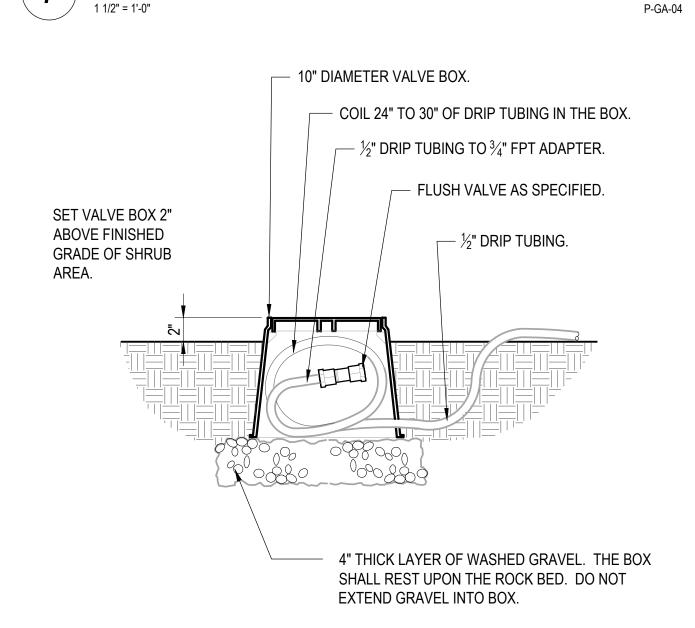
WHEN PLANTING ON SLOPE PLACE EMITTERS ON UP HILL SIDE OF WHEN EMITTER SCHEDULE CALLS FOR MULTIPLE EMITTERS SPACE **EVENLY AROUND ROOT BALL**

QUICK COUPLING VALVE IN BOX

DETAIL-FILE

RAIN BIRD TSJ-12 SWING

ASSEMBLY.



DRIP FLUSH VALVE

PLANT TYPE	WATER	COMMERCIAL	QTY. PER
	REQUIREMENT *	EMITTER SIZE	PLANT
TREES	LOW	1.0 GPH	2
	MEDIUM	2.0 GPH	3
	HIGH	2.0 GPH	5
SHRUBS	VERY LOW	0.5 GPH	1
	LOW	0.5 GPH	2
	MEDIUM	1.0 GPH	2
	HIGH	2.0 GPH	2
ORNAMENTAL GRASSES & PERENNIALS	VERY LOW LOW MEDIUM HIGH	0.5 GPH 0.5 GPH 1.0 GPH 1.0 GPH	1 1 1 2

- * PER WATER REQUIREMENTS FOR EACH PLANT LISTED IN THE PLANT LIST ON SHEET L1 DRIP EMITTER NOTES:
- AROUND ROOT BALL. 2) EMITTERS ARE TO BE INSTALLED TO BE ABOVE THE SURFACE OF THE SOIL, AT A
- MINIMUM DISTANCE OF 1" AND A MAXIMUM DISTANCE OF 2" ABOVE SOIL SURFACE. 3) FLUSH ALL LINES THOROUGHLY, INCLUDING EMITTER MICRO-TUBING PRIOR TO EMITTER INSTALLATION. 4) IF PLANTING ON A 4:1 SLOPE OR STEEPER, INSTALL BOTH EMITTERS ON UPHILL SIDE OF
- TECHNICAL SPECIFICATIONS. 6) INSTALL CHECK VALVES WHERE NECESSARY TO PREVENT

DRAINAGE OUT OF THE LOWEST EMITTERS.

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1. SEE IRRIGATION LEGEND FOR MAINLINE AND LATER LINE PIPE SIZE AND TYPE.

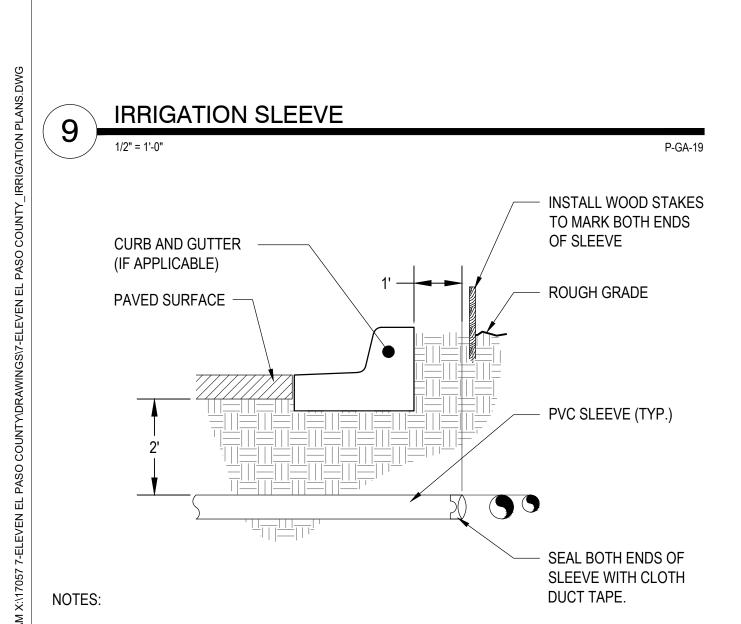
2. DIRECT BURIAL CONTROL WIRES SHALL BE INSTALLED IN SCH. 40 PVC CONDUIT WHERE

3. TWO WIRE IRRIGATION WIRE SHALL BE INSTALLED IN SCH. 40 PVC ELECTRICAL CONDUIT.

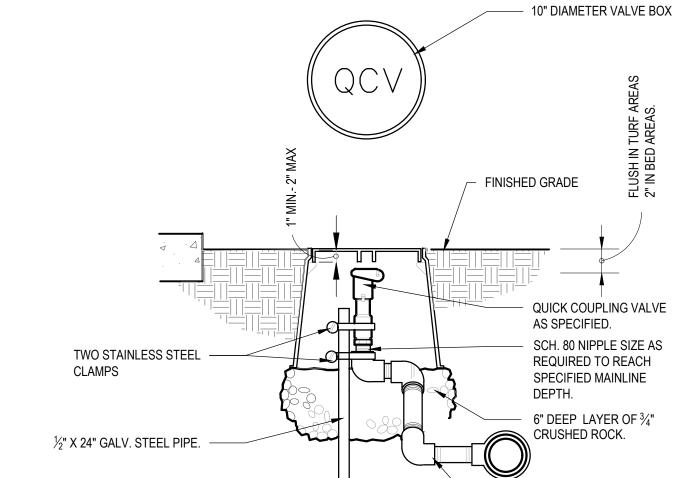
4. DETECTABLE LOCATOR TAPE SHALL BE LOCATED SIX INCHES (6") ABOVE THE ENTIRE MAINLINE.

CALL UTILITY NOTIFICATION CENTER OF COLORADO

Know what's below. Call before you dig.



- 1.) ALL SLEEVES TO BE SCH. 40 SOLVENT WELD PVC SIZE AS NOTED.
- 2.) INSTALL SLEEVES IN SIDE BY CONFIGURATION AT MULTIPLE SLEEVE LOCATIONS. (DO NOT VERTICALLY STACK SLEEVES).
- 3.) BACKFILL AND COMPACTION SHALL CONFORM TO ROAD CONSTRUCTION STANDARDS.



IRRIGATION DRIP EMITTER SCHEDULE

PLANT TYPE	WATER	COMMERCIAL	QTY. PER
I LAWI TIFE	REQUIREMENT *	EMITTER SIZE	PLANT
TREES	LOW MEDIUM HIGH	1.0 GPH 2.0 GPH 2.0 GPH	2 3 5
SHRUBS	VERY LOW LOW MEDIUM HIGH	0.5 GPH 0.5 GPH 1.0 GPH 2.0 GPH	1 2 2 2
ORNAMENTAL GRASSES & PERENNIALS	VERY LOW LOW MEDIUM HIGH	0.5 GPH 0.5 GPH 1.0 GPH 1.0 GPH	1 1 1 2

- 1) INSTALL EMITTERS ON OPPOSING SIDES OF ROOTBALL. SPACE EMITTERS EQUALLY
- 5) EMITTERS SHALL BE SELF-FLUSHING, PRESSURE COMPENSATING TYPE UNLESS NOTED OTHERWISE WITHIN

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CALL 3-BUSINESS DAYS (NOT INCLUDING INITIAL DAY OF CONTACT) IN ADVANCE BEFORE YOU DIG, GRADE, OR EXCAVATE FOR THE MARKING OF UNDERGROUND MEMBER UTILITIES.

Markup Summary

dsdparsons (14)



= 10 Subject: Highlight Page Label: 1

(O EVE Lock: Unlocked

Status:

Checkmark: Unchecked Author: dsdparsons Date: 2/20/2018 8:25:03 AM

Color:



Subject: Highlight Page Label: 1 Lock: Unlocked

Status:

Checkmark: Unchecked Author: dsdparsons Date: 2/20/2018 8:24:58 AM

Color:



Subject: Highlight Page Label: 1 Lock: Unlocked

Status:

Checkmark: Unchecked Author: dsdparsons Date: 2/20/2018 8:25:05 AM

Color:



Subject: Callout Page Label: 1 Lock: Unlocked Status:

Checkmark: Unchecked Author: dsdparsons Date: 2/20/2018 8:24:48 AM

Color:

Provide the shrub count. 2/3 of the linear footage of parking from all boundaries is required. It appears to be depicted on the plan but not

accounted for in the table.



Subject: Highlight Page Label: 1 Lock: Unlocked Status:

Checkmark: Unchecked Author: dsdparsons Date: 2/20/2018 8:25:00 AM

Color:



Subject: Callout Page Label: 1 Lock: Unlocked

Status: Checkmark: Unchecked Author: dsdparsons Date: 2/20/2018 8:24:03 AM

Color: ■

Evergreen requirement is not shown required

1/3 trees are req to be evergreen



Subject: Highlight Page Label: 1 Lock: Unlocked Status:

Checkmark: Unchecked Author: dsdparsons Date: 2/20/2018 8:24:57 AM

Color:



Subject: Callout Page Label: 2 Lock: Unlocked Status:

Checkmark: Unchecked Author: dsdparsons Date: 2/20/2018 12:13:23 PM

Color:

Label all landscape (from curb) & building setbacks and show line work for all boundaries



Subject: Callout Page Label: 2 Lock: Unlocked

Status:

Checkmark: Unchecked Author: dsdparsons Date: 2/20/2018 12:11:53 PM

Color:

Label sidewalk and width on all sheets including

site plan sheets



Subject: Callout Page Label: 2 Lock: Unlocked

Status:

Checkmark: Unchecked Author: dsdparsons Date: 2/20/2018 12:12:35 PM

Color:

Label all landscape setbacks and show line work

for all boundaries



Subject: Callout Page Label: 2 Lock: Unlocked

Status:

Checkmark: Unchecked Author: dsdparsons Date: 2/20/2018 12:13:53 PM

Color:

Identify the width of trail corridor through the 7-11

property



Subject: Callout Page Label: 3 Lock: Unlocked

Status:

Checkmark: Unchecked Author: dsdparsons Date: 2/20/2018 12:14:17 PM

Color: ■

Identify the width of trail corridor through the 7-11

property



Subject: Callout Page Label: 3 Lock: Unlocked

Status:

Checkmark: Unchecked Author: dsdparsons Date: 2/20/2018 12:15:47 PM

Color:

Label all landscape (from curb) & building setbacks and show line work for all property boundaries

boundaries



Subject: Callout Page Label: 3 Lock: Unlocked

Status:

Checkmark: Unchecked Author: dsdparsons

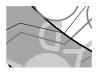
Date: 2/20/2018 12:15:58 PM

Color:

Label all landscape setbacks and show line work

for all boundaries

AutoCAD SHX Text (231)



Subject: Page Label: 3 Lock: Unlocked

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Date: Color:

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Status: Valve Size

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Date: Color: Valve Flow

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Checkmark: Unchecked Author: AutoCAD SHX Text

Date: Color: 6726



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