

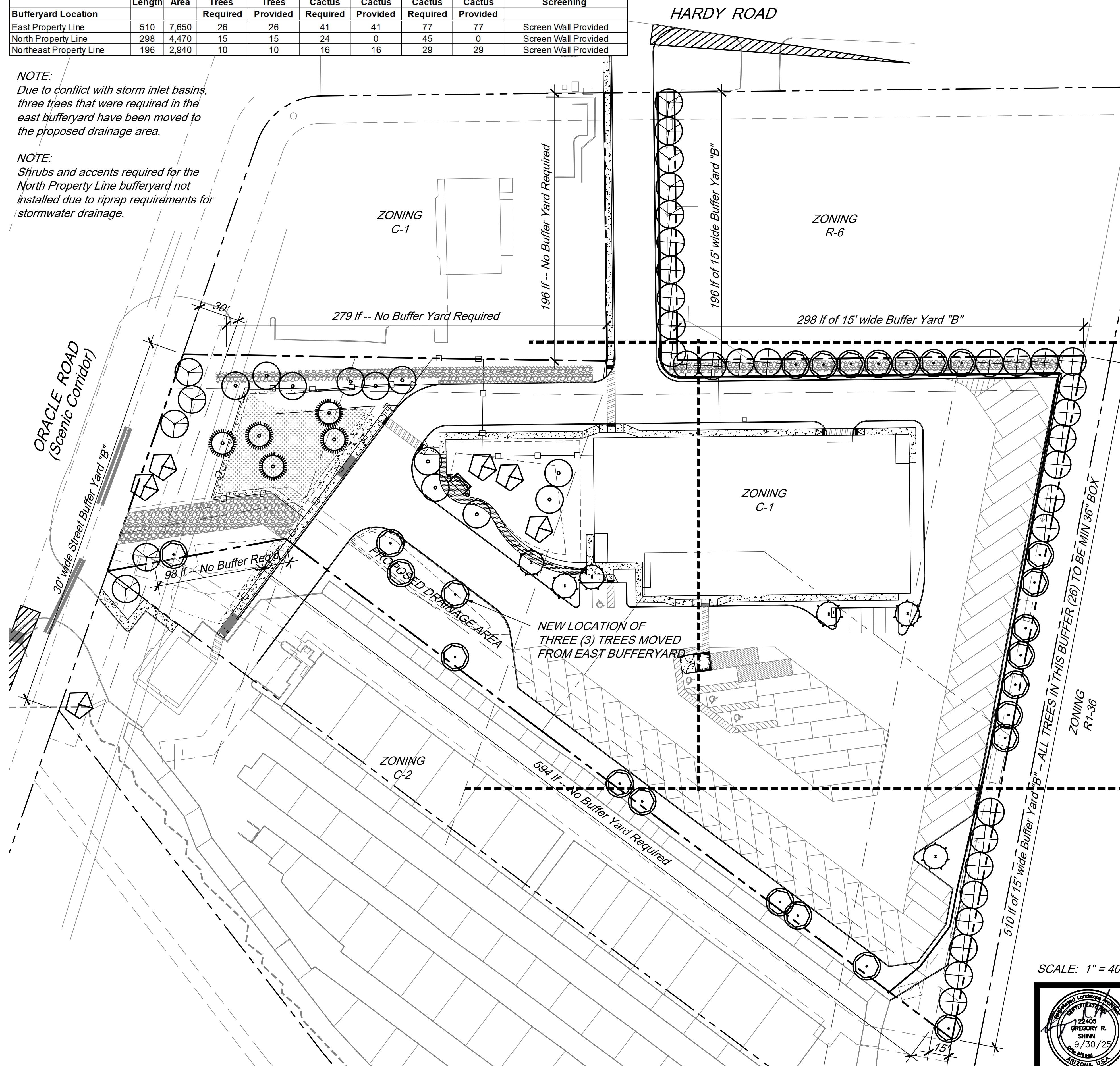
FINAL LANDSCAPE and IRRIGATION PLAN

FOR EXTRA SPACE STORAGE 2402615

LANDSCAPE BUFFERYARD CALCULATIONS								
30' Wide Bufferyard "B"		Length	Area	Trees Required	Trees Provided	Shrubs or Cactus Required	Shrubs or Cactus Provided	Accents or Cactus Required
Bufferyard Location								Screening
Oracle Road		210	6,300	8.4	8	14.7	15	25.2
								None Required
15' Wide Bufferyard "B"		Length	Area	Trees Required	Trees Provided	Shrubs or Cactus Required	Shrubs or Cactus Provided	Accents or Cactus Required
Bufferyard Location								Screening
East Property Line		510	7,650	26	26	41	41	77
North Property Line		298	4,470	15	15	24	0	45
Northeast Property Line		196	2,940	10	10	16	16	29
								Screen Wall Provided

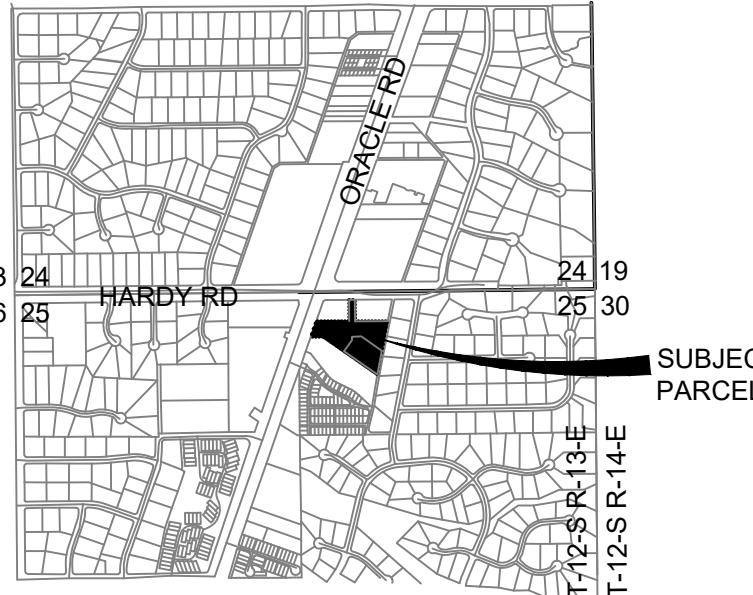
NOTE:
Due to conflict with storm inlet basins, three trees that were required in the east bufferyard have been moved to the proposed drainage area.

NOTE:
Shrubs and accents required for the North Property Line bufferyard not installed due to riprap requirements for stormwater drainage.



LANDSCAPE GENERAL NOTES

- Gross Area of Development: 4.66 acres
- Total Graded Area: 4.73 acres (includes grading within the ROW and existing site.)
- Total Undisturbed Area: 0.13 acres
- Total Amount of Open Space:
 - Amount Required = 40,596 sf (20%)
 - Amount Provided = 56,942 sf (28%)
- Landscape to conform to Oro Valley Code.
- Mitigation of surveyed plants in the Native Plan Preservation Plan will be incorporated in the landscape design.
- Assurances for landscaping and re-vegetation bonds must be posted prior to issuance of grading permits. A landscape bond in the amount of 10% of the original landscape bond shall remain in place for a period of one year from the complete installation of landscape materials and any replacement materials.
- Property owner shall maintain buffer yard plantings to ensure unobstructed visibility to motorists. All shrubs, accents, and groundcovers shall not exceed thirty (30") inches in height within site visibility triangles. Trees within site visibility triangles will be maintained to ensure that branches/foliation are not below a height of six (6') feet and the diameter should not exceed 1-foot when fully mature.
- Property owners, lessees and occupants shall maintain required landscape, irrigation, buffering, screening and rainwater harvesting system improvements per the approved plans.
- In the event of abandonment of the site after grading/disturbance of natural areas, disturbed areas shall be re-vegetated with a non-irrigated hydroseed mix from OVZCR Addendum D: Approved re-vegetation seed mix.
- All plant material shall meet the minimum standards contained in the current editions of the Arizona Nursery Association's Growers Committee Recommended Tree Specifications and the American Association of Nurserymen as to size, condition and appearance.
- Property owner is responsible for maintaining the temporary irrigation system as long as necessary in order to transition plants over to natural sources. Irrigation shall be reduced three years after issuance of the first certificate of occupancy. Metered water use for landscape irrigation shall be reduced by fifty percent, five years from the date of the issuance of the certificate of occupancy. Any plant materials that die in transition, for any reason, shall be replaced in accordance with Sec.27.6.E.4., Maintenance.
- Any spaded or boxed tree transplanted on site that dies due to neglect or lack of maintenance shall be replaced with the same size and species of the original salvaged tree, as required by the salvage plan.
- The limits of grading shall be staked in the field, in accordance with Sec.27.6.7.c.ii of the Zoning Code. Disturbance outside the approved grading limits shall not be permitted.
- Irrigation shall be reduced three years after issuance of the first certificate of occupancy. Metered water use for landscape irrigation shall be reduced by fifty percent, five years from the date of the issuance of the certificate of occupancy.
- No salvage of plants regulated by the Endangered Species Act and/or the Arizona Native Plant Law may occur without the issuance of the appropriate permit by the State Department of Agriculture.
- Landscape materials shall not obstruct sight distances or vehicle turning movements.
- Landskaped areas that are susceptible to damage by pedestrian or auto traffic shall be protected by appropriate curbs, tree guards or other devices.
- Landscape shall be designed to minimize sediment, sand and gravel being carried into the streets from storm water or other runoff.
- Landscape plan enables adequate plant spacing to ensure survivability at plant maturity.
- Deep rooted vegetation and trees shall not be planted closer than 7.5' from a public water line. Exceptions for alternative design solutions such as root barriers shall be considered on a case-by-case basis.
- Curb-way consisting of inorganic groundcover or plants not to exceed type 2 water use shall be provided between curb and all sidewalks.
- All landscaped areas to be finished with a natural topping material to a depth of at least two (2) inches.
- This project is designed to meet the specific criteria of the Oracle Road Scenic Corridor Overlay District (ORSCOD).



LOCATION MAP
SECTION 25
T12S R113E, G&SRB&M
CITY OF TUCSON, AZ
SCALE: 1"=3 MILES

ORO VALLEY REVEGETATION SEED MIX

BOTANICAL NAME	COMMON NAME	PLS lbs/acre
SHRUBS:		
Ambrosia deltoidea	Triangle-leaf Bursage	4.0
Atriplex canescens	Fourwing SaltBush	3.0
Calliandra eriophylla	Fairy Duster	1.0-2.0
Encelia farinosa	Brittlebush	1.5
SMALL PERENNIALS:		
Cassia covesii	Desert Senna	2.0
Glandularia gooddingii	Goodding's Verbena	1.0-2.0
Pistostrophe cooperi	Paperflower	1.0-2.0
Sphaeralcea ambigua	Desert Globemallow	1.0
PERENNIAL GRASSES:		
Aristida purpurea	Purple Three-Awn	2.0
Bouteloua curtipendula	Sideoats Grama	2.0
Leptochloa dubia	Green Sprangle-Top	1.0
Sporobolus cryptandrus	Sand Dropseed	1.0
ANNUAL HERBS and GRASSES:		
Eschscholzia mexicana	Mexican Poppy	1.0-3.0
Penstemon parryi	Parry's Penstemon	1.0-3.0
Penstemon subulatus	Scarlet Buglar	1.0-3.0
Plantago insularis	Indian Wheat	3.0

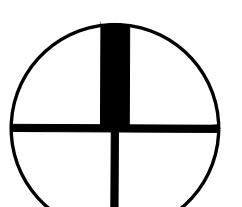
Approval:
Town of Oro Valley

Planning & Zoning Administrator Date

OWNER / DEVELOPER

Extra Space Storage
2795 East Cottonwood Parkway #300
Salt Lake City, UT 84121
ATTN: Clint Kleppe, (801) 365-4626
ckleppe@extraspace.com

PROJECT NUMBER:
2402615
Reference Numbers:
2401682, 2300553
2300543, 2203018



North

SCALE: 1"=40'-0"
C.I. = 1.0'

LANDSCAPE PLAN

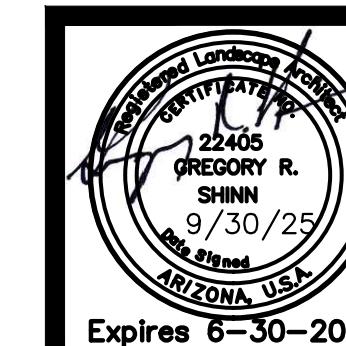
EXTRA SPACE STORAGE

8750 N Oracle Road, Tucson, AZ 85726
Town of Oro Valley, G&SRM, Pima County, AZ

Date: 9/30/25 Design Review
Drawn by: LMW Construction Documents
Checked by: GRS Agency Submittal
 Construction Set
 Not for Construction

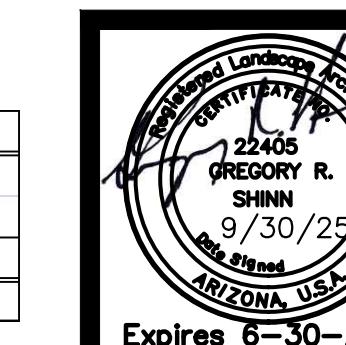
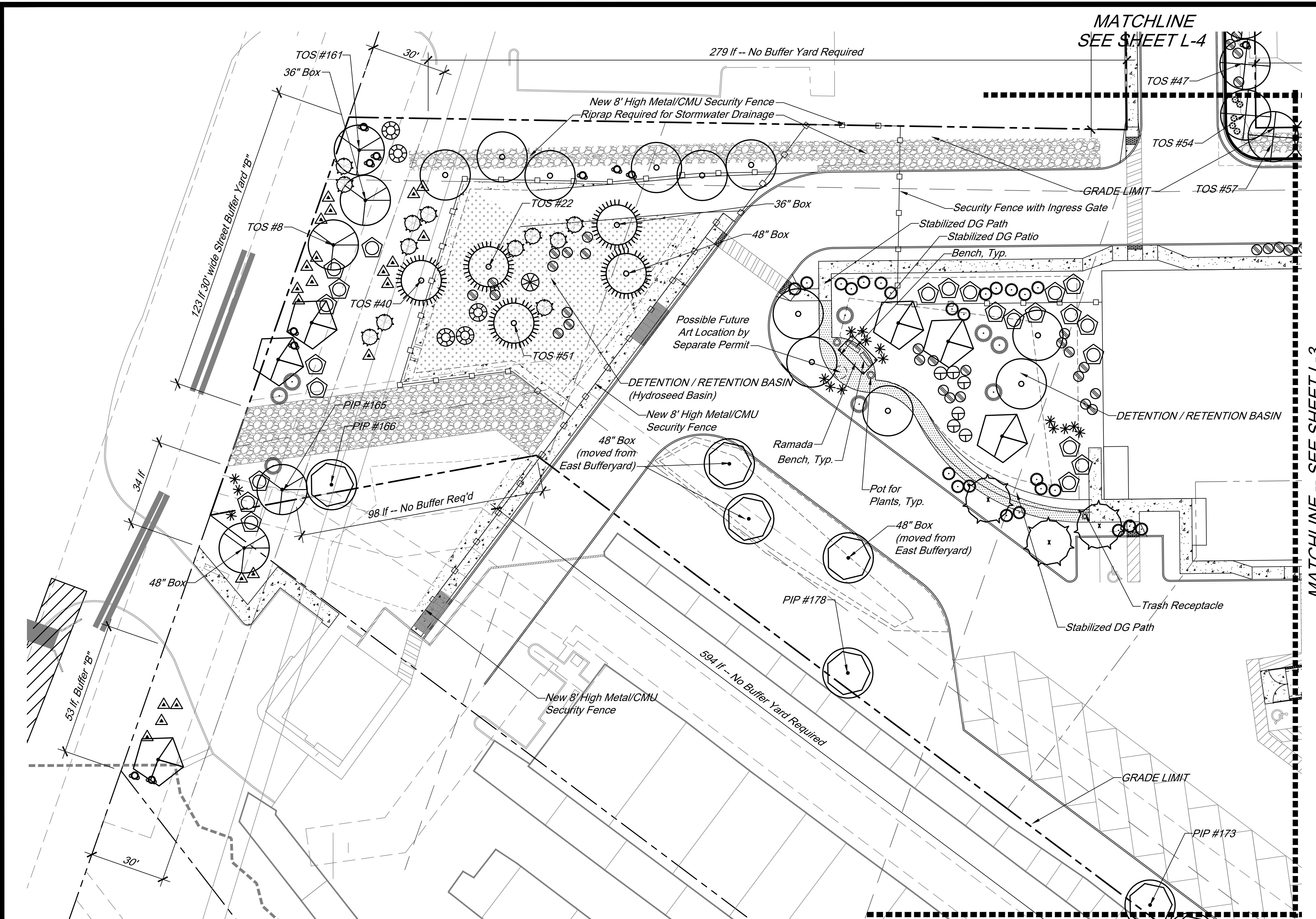
L-1

1 of 9



35974 S. Desert Sun Drive
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(520) 909-4678
gregs@grslandscapearchitects.com

Expires 6-30-25



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MATCHLINE -- SEE SHEET L-4

LANDSCAPE PLAN

EXTRA SPACE STORAGE

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Town of Oro Valley, G&SRM, Pima County, AZ

Date: 9/30/25 Design Review
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 Checked by: GRS Agency Submittal
 Construction Set
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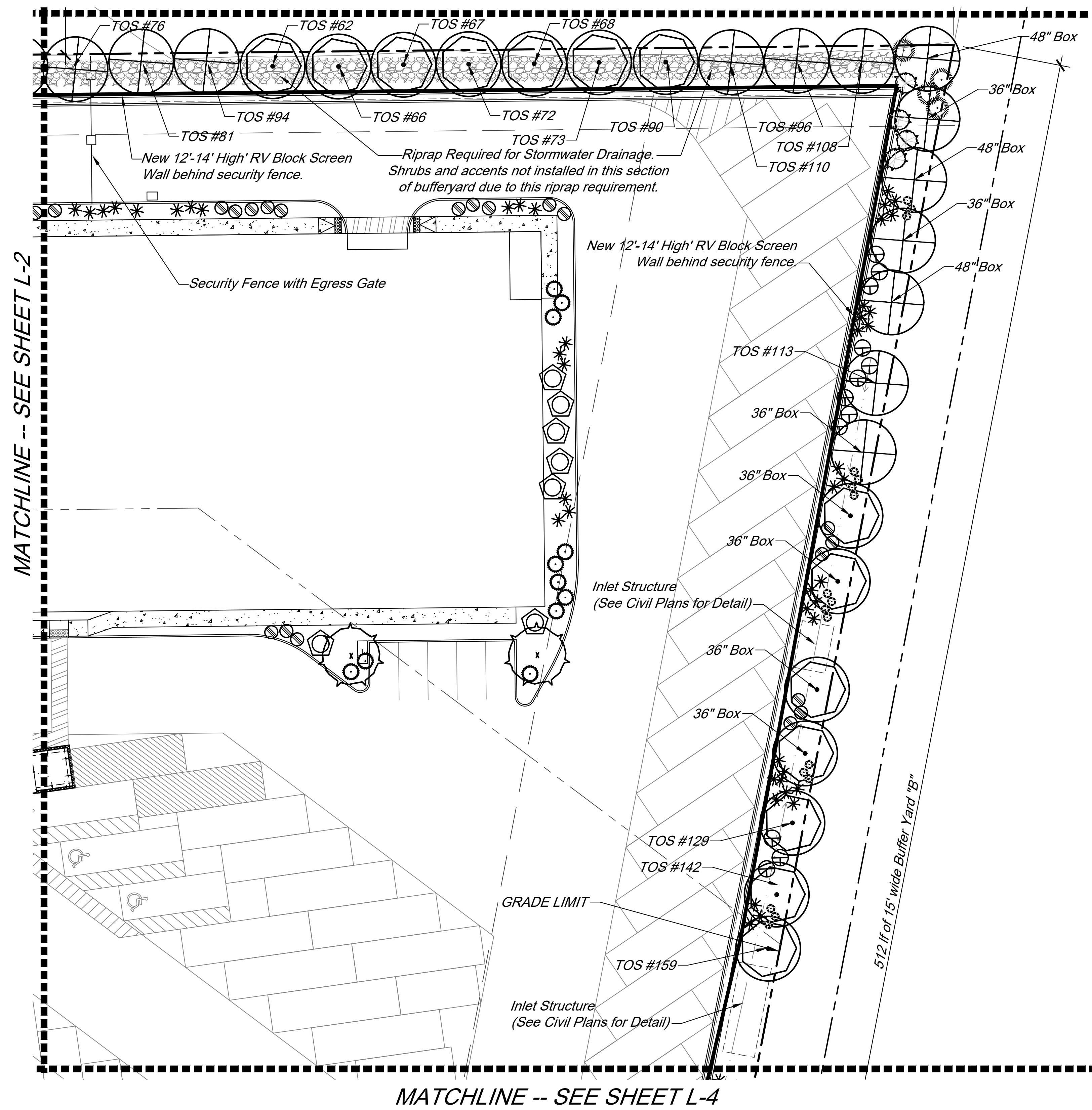
L-2

2 of 9

LANDSCAPE BUFFERYARD CALCULATIONS							
30' Wide Bufferyard "B"	Length	Area	Trees Required	Trees Provided	Shrubs or Cactus Required	Shrubs or Cactus Provided	Accents or Cactus Required
Bufferyard Location							
Oracle Road	210	6,300	8.4	8	14.7	15	25.2

Expires 6-30-25

MATCHLINE -- THIS SHEET BELOW RIGHT



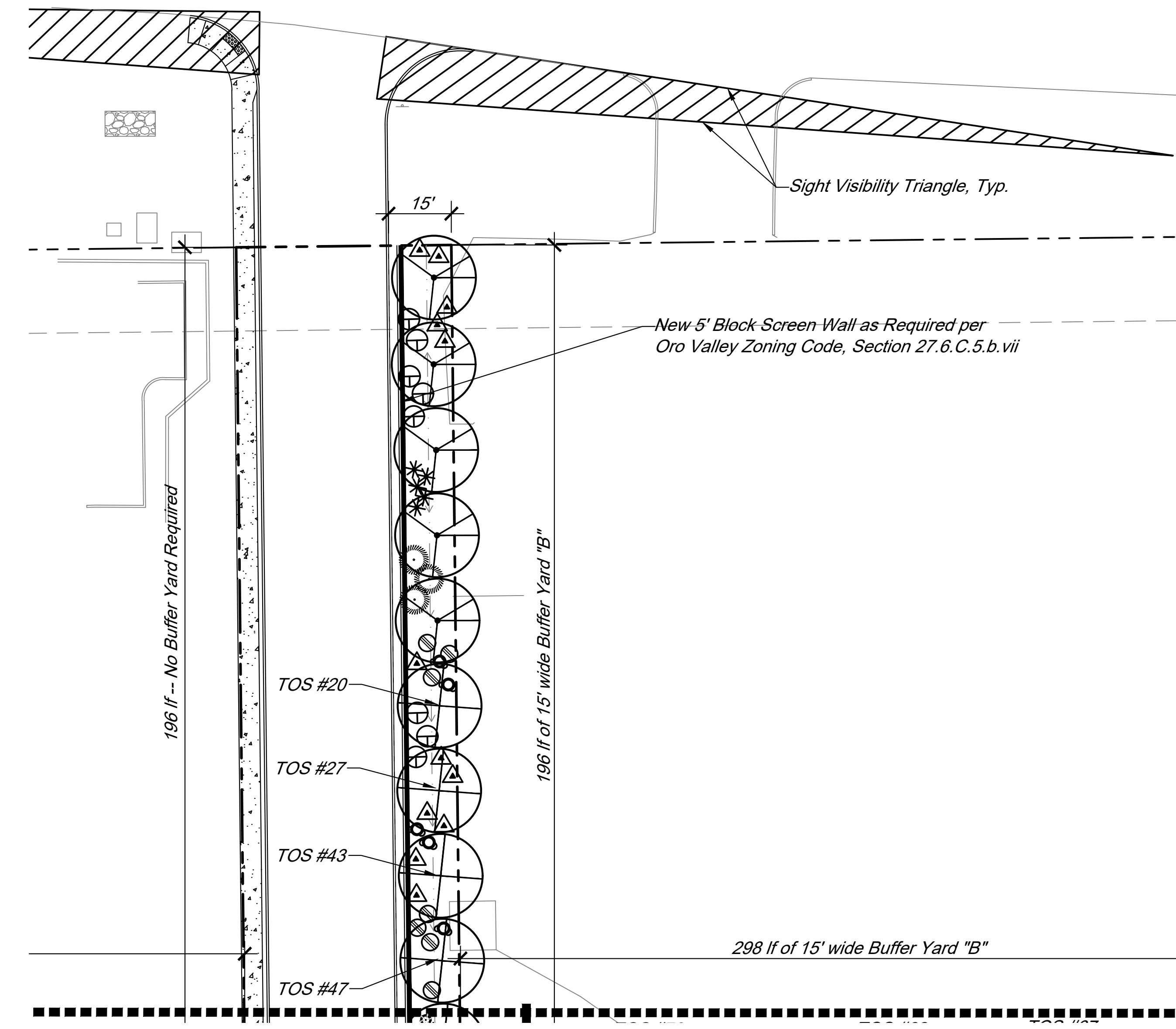
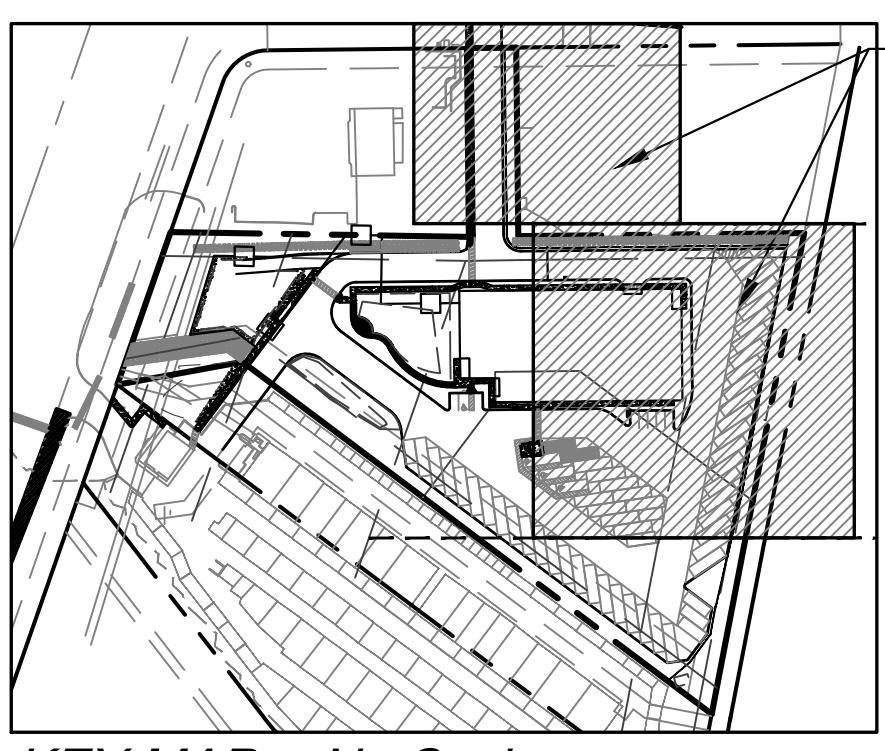
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NOTES:

1. Due to conflict with storm inlet basins, three trees that were required in the east bufferyard have been moved to the proposed drainage area.
2. Shrubs and accents required for the North Property Line bufferyard not installed due to riprap requirements for stormwater drainage.

LANDSCAPE BUFFERYARD CALCULATIONS

15' Wide Bufferyard "B"	Length	Area	Trees Required	Trees Provided	Shrubs or Cactus Required	Shrubs or Cactus Provided	Accents or Cactus Required	Accents or Cactus Provided	Screening
Bufferyard Location									
East Property Line	510	7,650	26	26	41	41	77	77	Screen Wall Provided
North Property Line	298	4,470	15	15	24	0	45	0	Screen Wall Provided
Northeast Property Line	196	2,940	10	10	16	16	29	29	Screen Wall Provided



LANDSCAPE NOTES

1. All bare dirt areas to be covered with rock mulch as indicated in Plant Legend, including areas within the right-of-way.
2. All plants shall be irrigated with a permanent underground irrigation system -- see sheets L-5 through L-7.
3. The Property Owner shall be responsible for maintenance of the required landscape and irrigation system in perpetuity.
4. Materials within the sight visibility triangles shall be placed so as not to interfere with a visibility plane described by two horizontal lines located 30 inches and 72 inches above finished grade of the roadway surface.
5. Landscape areas shall be depressed 6" for water harvesting.

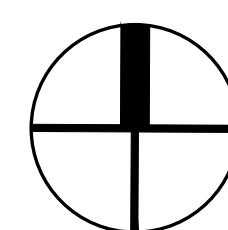
PROJECT NUMBER:

2402615

Reference Numbers:

2401682, 2300553

2300543, 2203018



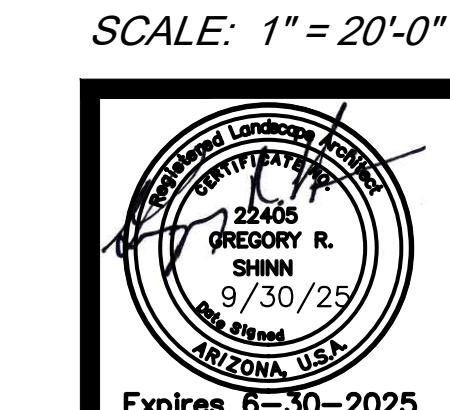
North

SCALE: 1"=20'-0"
C.I. = 1.0'

LANDSCAPE PLAN

EXTRA SPACE STORAGE

8750 N Oracle Road, Tucson, AZ 85726
Town of Oro Valley, G&SRM, Pima County, AZ



35974 S. Desert Sun Drive
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(520) 909-4678
gregs@grslandscapearchitects.com

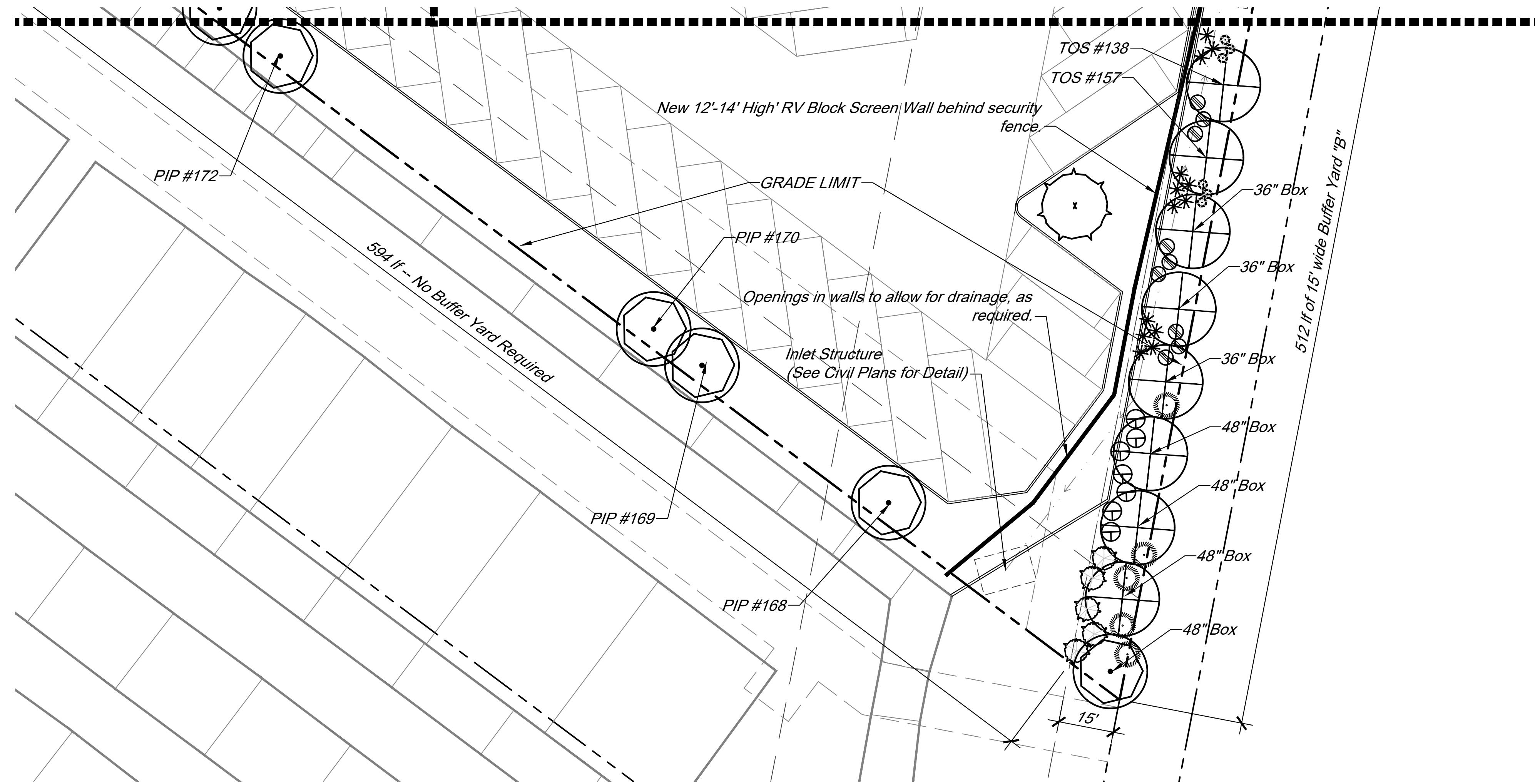
Date: 9/30/25 Design Review
 Construction Documents
 Drawn by: LMW Agency Submittal
 Checked by: GRS Construction Set
 Not for Construction

L-3

3 of 9

MATCHLINE -- SEE SHEET L-2

MATCHLINE -- SEE SHEET L-3



LANDSCAPE LEGEND

ALL PLANT MATERIAL TO MEET OR EXCEED ARIZONA NURSERY ASSOCIATION SPECIFICATIONS

TREES	SIZE	QTY
Acacia constricta Whitethorn Acacia	TOS	3
	36" Box	1
	48" Box	1
Acacia salicina Willow Acacia	15 Gal	6
Cercidium floridum Blue Palo Verde	PIP & TOS	7 & 10
	36" Box	4
	48" Box	4
Cercidium microphyllum Palo Verde	TOS	15
	36" Box	6
	48" Box	6
Cercidium x 'Desert Museum' Desert Museum Palo Verde	15 Gal	6
Prosopis glandulosa glandulosa Thornless Honey Mesquite	15 Gal	11
Prosopis velutina Native Mesquite	PIP & TOS	1 & 2
	36" Box	1
	48" Box	1
	15 Gal	5
SHRUBS/ACCENTS	SIZE	QTY
Carnegiea gigantea Saguaro	TOS	15
Ferocactus wislizeni Barrel Cactus	TOS	33
Agave victoriae-reginae Queen Victoria Agave	5 Gal	28
Calliantha eriophylla	5 Gal	66
Fairy Duster	TOS	5
Celtis pallida Desert Hackberry	5 Gal	20
Dasylirion wheeleri	5 Gal	21
Desert Spoon	5 Gal	33
Encelia farinosa	5 Gal	80
Brittlebush	TOS	1
Hesperaloe parvifolia Red Yucca	5 Gal	30
Larrea tridentata	5 Gal	21
Chihuahuan Sage	5 Gal	1
Leucophyllum laevigatum	5 Gal	36
Ziziphus obtusifolia	TOS	1
Gray Thorn	1 Gal	36
Lantana spp - Trailing Lantana	Gold & Purple, Mixed	
GROUND COVER/HARDSCAPE		
SR	1/2" - 3/4" Screened Rock	
	Apache Brown - 2" min thickness	
	Hydroseed Mix	
	See Specifications for Mix	

LANDSCAPE NOTES

1. All bare dirt areas to be covered with rock mulch as indicated in Plant Legend, including areas within the right-of-way.
2. All plants shall be irrigated with a permanent underground irrigation system -- see sheets L-5 through L-7.
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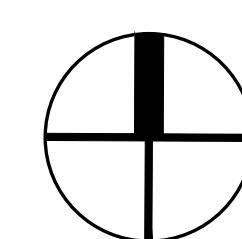
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Reference Numbers:
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LANDSCAPE PLAN

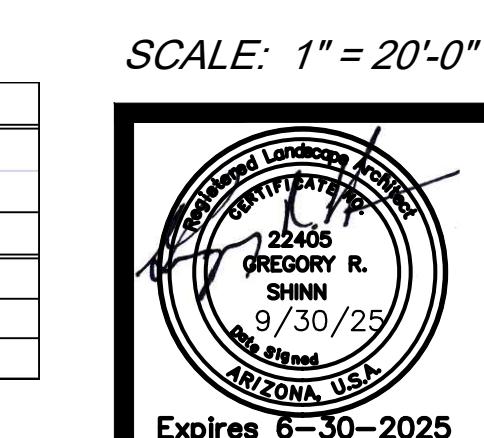
EXTRA SPACE STORAGE

8750 N Oracle Road, Tucson, AZ 85726
Town of Oro Valley, G&SRM, Pima County, AZ



North

SCALE: 1"=20'-0"
C.I. = 1.0'



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gregs@grslandscapearchitects.com

Date: 9/30/25	<input type="checkbox"/> Design Review
Drawn by: LMW	<input type="checkbox"/> Construction Documents
Checked by: GRS	<input checked="" type="checkbox"/> Agency Submittal
	<input type="checkbox"/> Construction Set
	<input type="checkbox"/> Not for Construction

L-4

4 of 9

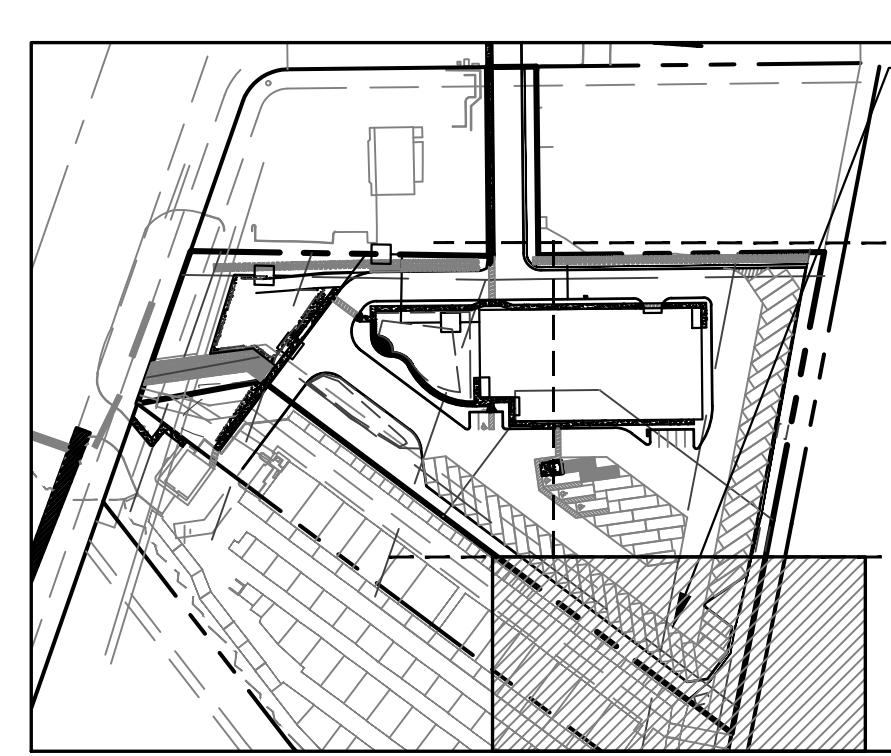
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NOTES:

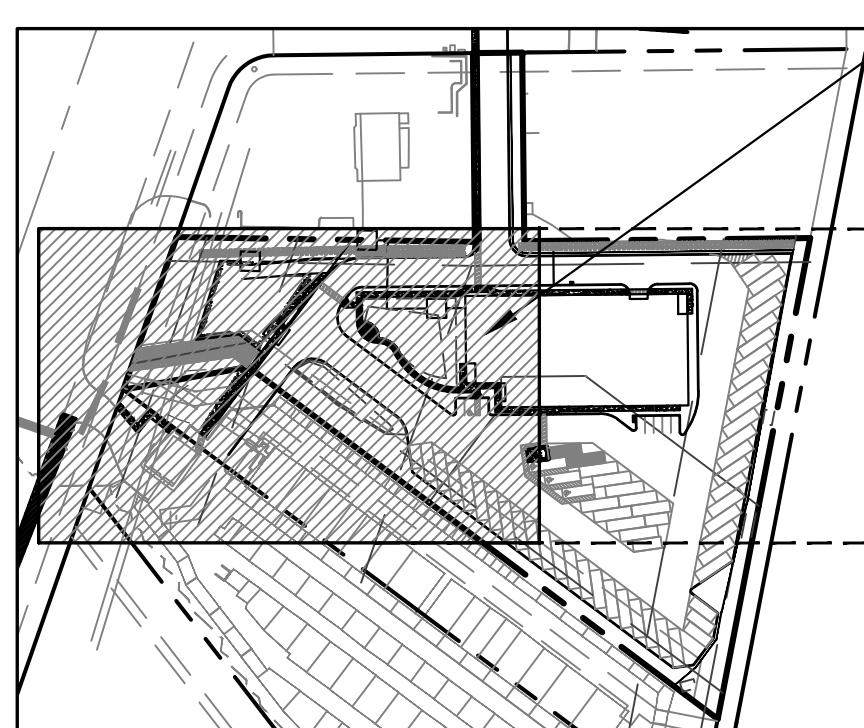
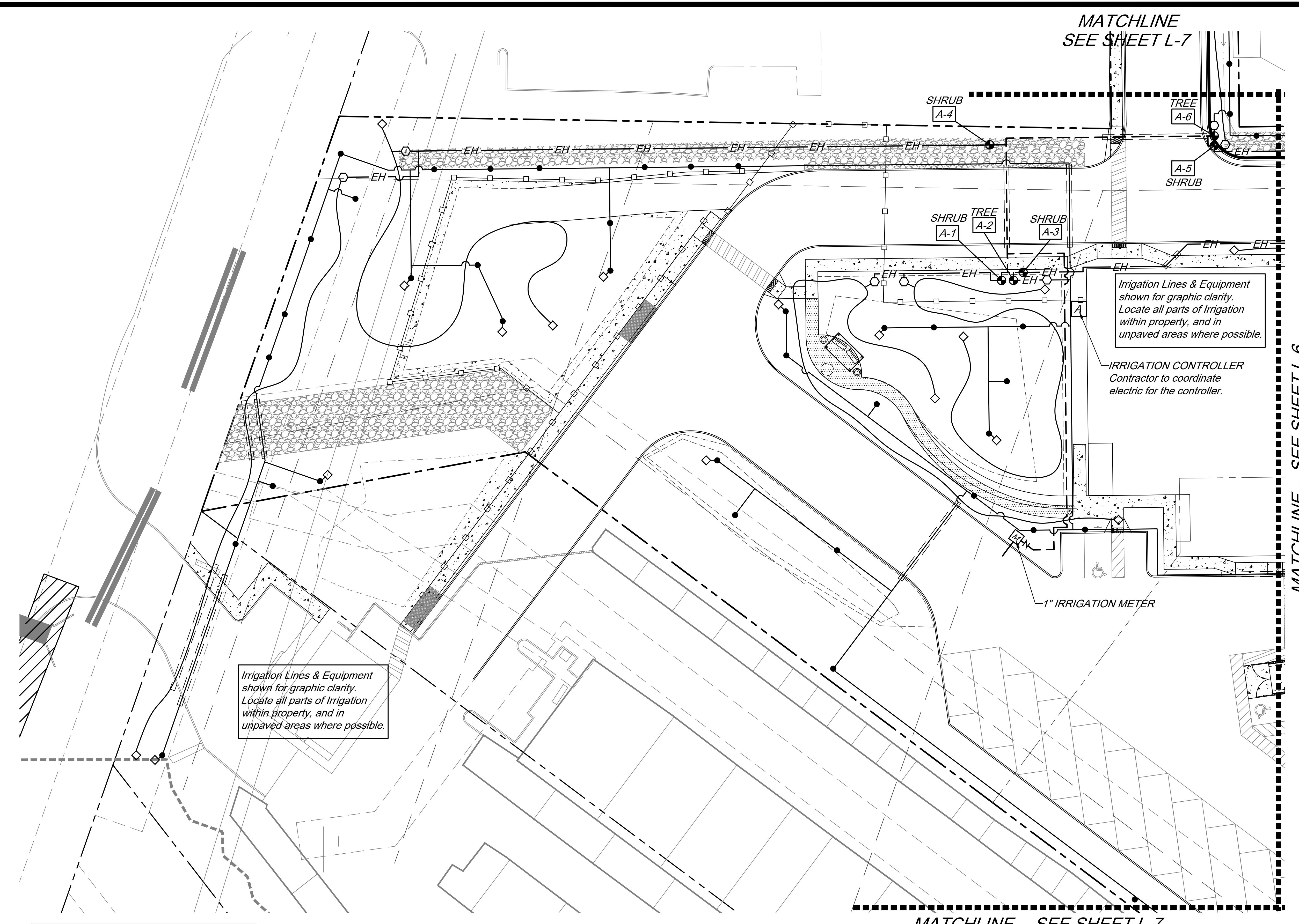
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LANDSCAPE BUFFERYARD CALCULATIONS

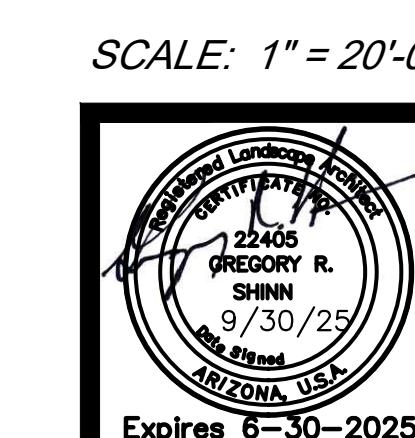
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Northeast Property Line	196	2,940	10	10	16	16	29	29	Screen Wall Provided



KEY MAP -- No Scale



KEY MAP -- No Scale



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Expires 6-30-2025

IRRIGATION LEGEND

	Irrigation Meter - See Water Plans
	Reduced Pressure Backflow Preventer
	Mainline - Schedule 40 PVC
	1" unless otherwise noted
	Remote Control Valve - 1" - Rainbird 100 PEB and Rainbird RBY-100C Filter
	Emitter Header - Schedule 40 PVC
	1" unless otherwise noted
	Pressure Regulator - Fixed Outlet Pressure @ 40 psi - flow as required
	Poly line - .580 poly line
	Emitter Line (Trees) - Class 200 PVC - 3/4" unless otherwise noted
	Multiport Emitter - Rainbird XBT-10-6
	Sleeves - Schedule 40 PVC - 2" unless otherwise noted
	Valve ID
	Controller - Rainbird ESP-SMT with weather sensor. Contractor to coordinate electric for the controller.
	Hose End Caps

IRRIGATION NOTES

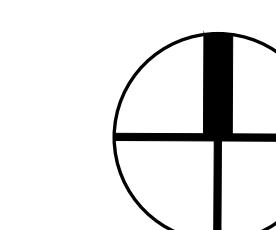
1. Contractor shall coordinate electrical power supply for irrigation controller. Contractor shall provide sleeves for remote control valve wires.
2. Irrigation plans are schematic. Locate lines and equipment in unpaved areas wherever possible.
3. Locate weather sensor so it is unimpeded by any structural elements.
4. Shrubs shall have (1) 1-gph emitter per 1 gallon plant and (2) 1-gph emitters per 5 gallon plant. Emitters shall be Rainbird Rainbug or approved equal.
5. Irrigation is designed at a minimum pressure of 50 PSI after the backflow preventer, and a minimum available flow of 5 gpm.

PROJECT NUMBER:
2402615
Reference Numbers:
2401682, 2300553
2300543, 2203018

IRRIGATION PLAN

EXTRA SPACE STORAGE

8750 N Oracle Road, Tucson, AZ 85726
Town of Oro Valley, G&SRM, Pima County, AZ



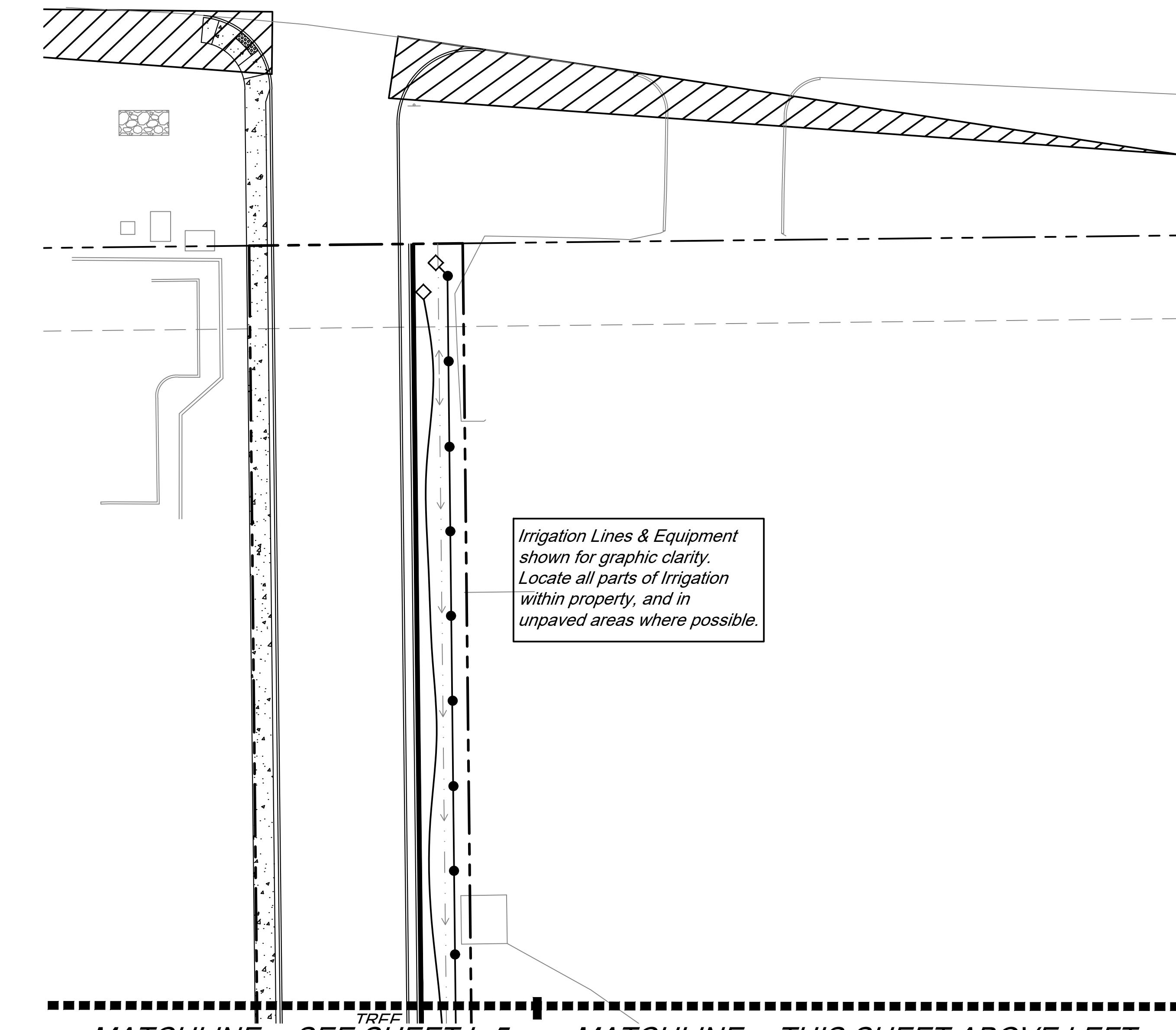
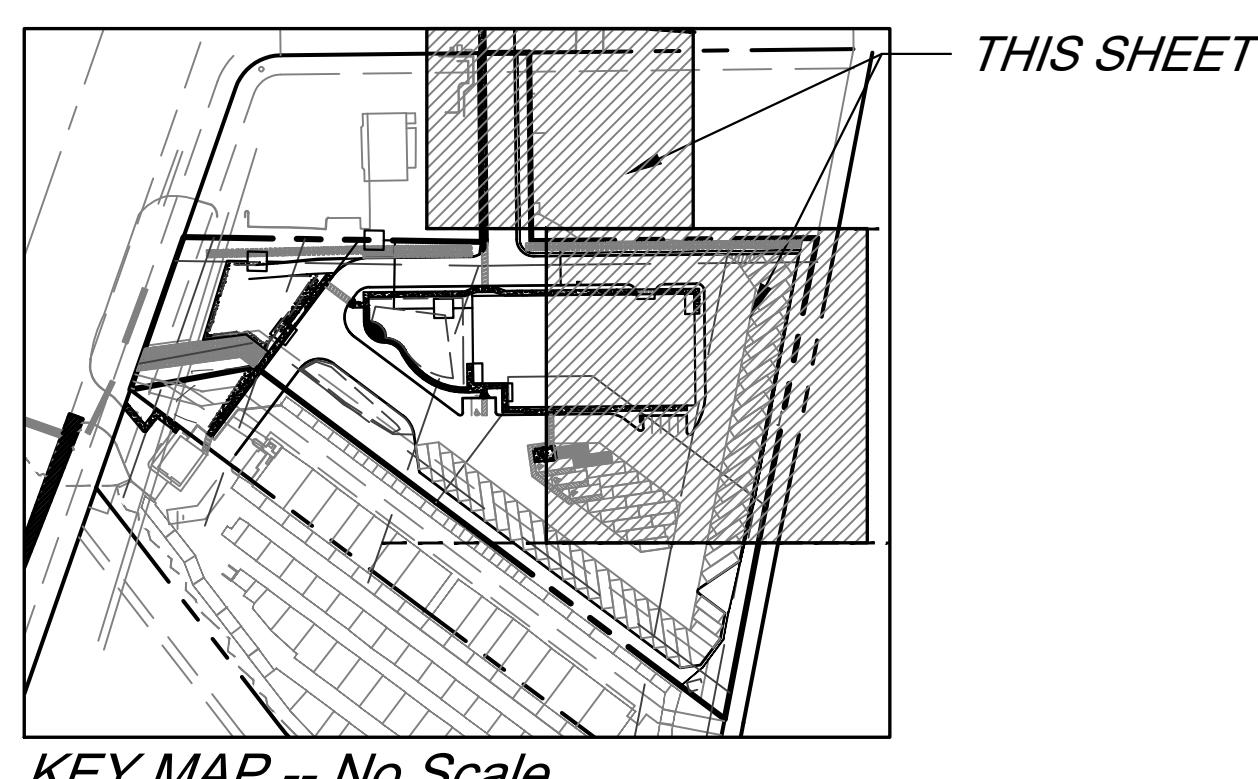
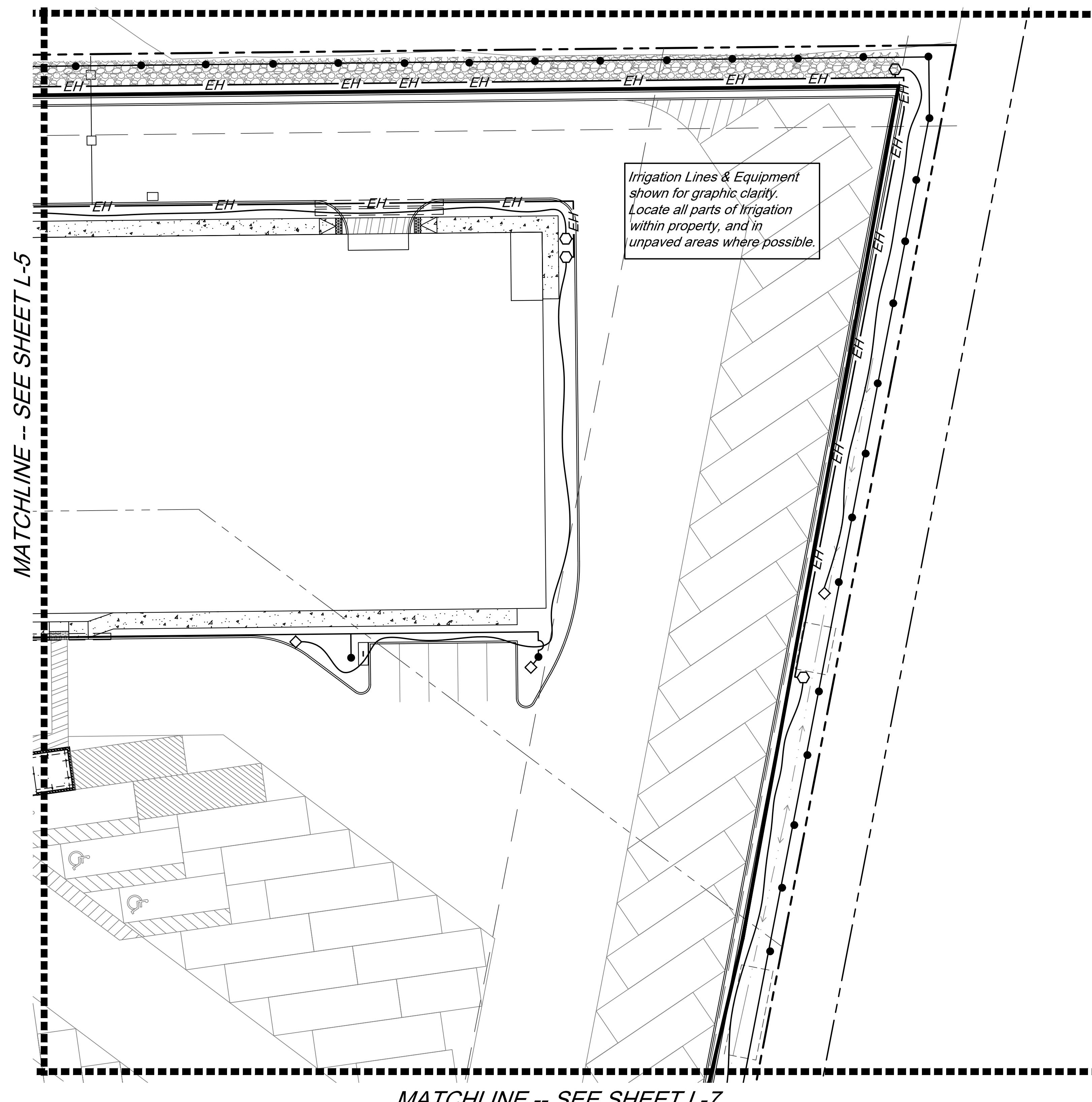
North
SCALE: 1"=20'-0"
C.I. = 1.0'

Date: 9/30/25	<input type="checkbox"/> Design Review
Drawn by: LMW	<input type="checkbox"/> Construction Documents
Checked by: GRS	<input checked="" type="checkbox"/> Agency Submittal
	<input type="checkbox"/> Construction Set
	<input type="checkbox"/> Not for Construction

L-5

5 of 9

MATCHLINE -- THIS SHEET BELOW RIGHT



MATCHLINE -- SEE SHEET L-5

MATCHLINE -- THIS SHEET ABOVE LEFT

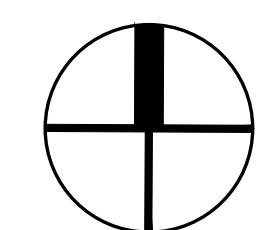
IRRIGATION NOTES

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2. Irrigation plans are schematic. Locate lines and equipment in unpaved areas wherever possible.
3. Locate weather sensor so it is unimpeded by any structural elements.
4. Shrubs shall have (1) 1-gph emitter per 1 gallon plant and (2) 1-gph emitters per 5 gallon plant. Emitters shall be Rainbird Rainbug or approved equal.
5. Irrigation is designed at a minimum pressure of 50 PSI after the backflow preventer, and a minimum available flow of 5 gpm.

SCALE: 1" = 20'-0"

North

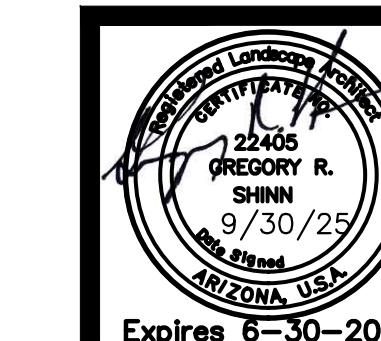
SCALE: 1" = 20'
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IRRIGATION PLAN

EXTRA SPACE STORAGE

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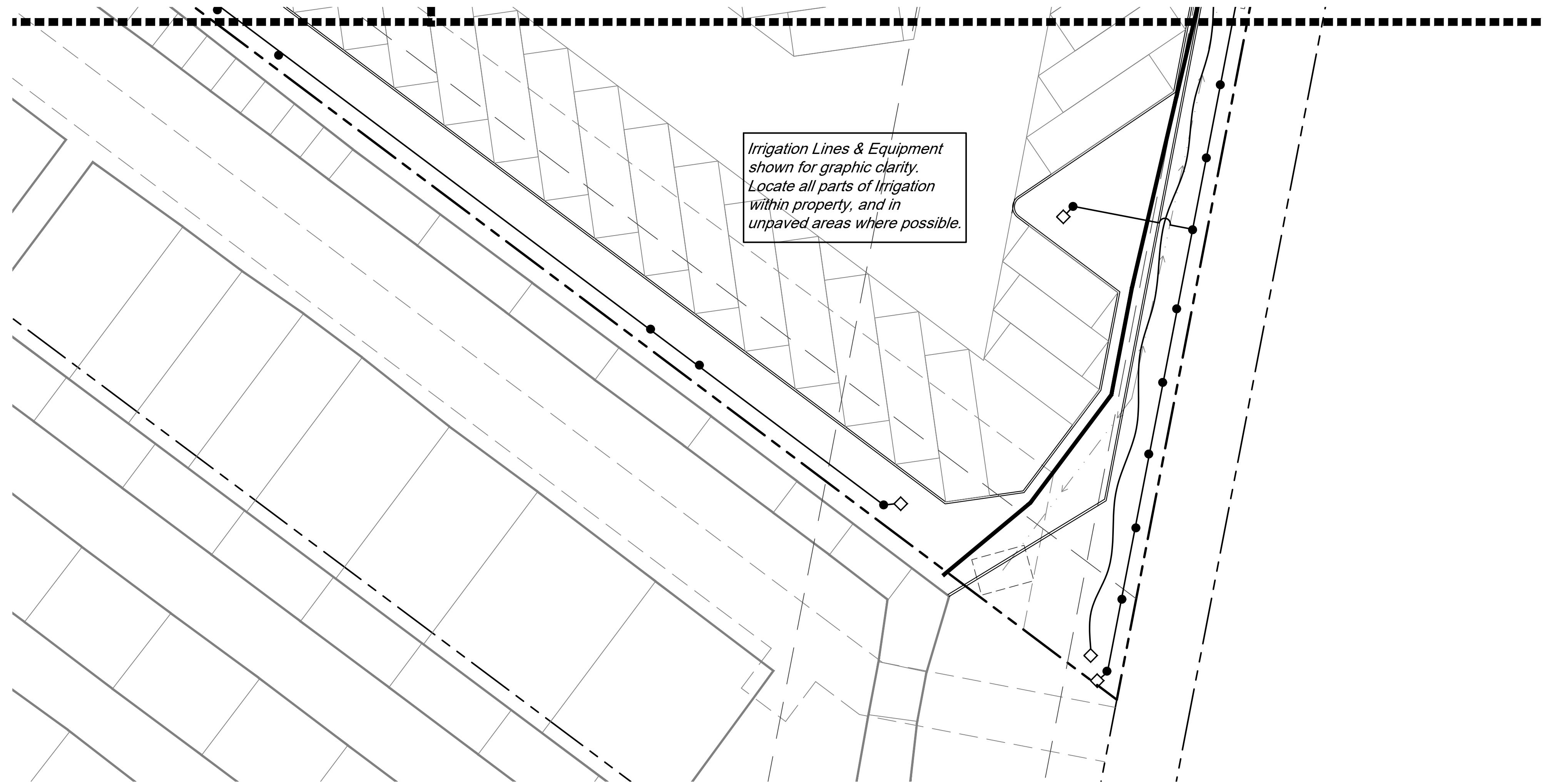
Date: 9/30/25 Design Review
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 Construction Set
 Not for Construction

L-6

6 of 9

MATCHLINE -- SEE SHEET L-5

MATCHLINE -- SEE SHEET L-6

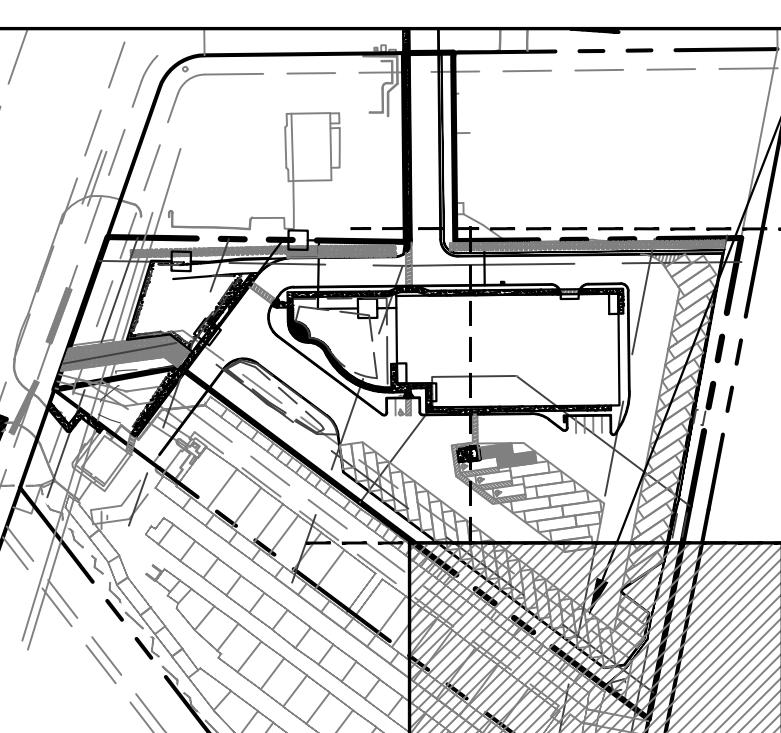


IRRIGATION LEGEND

	Irrigation Meter - See Water Plans
	Reduced Pressure Backflow Preventer
	Mainline Size
	Mainline - Schedule 40 PVC 1" unless otherwise noted
	Remote Control Valve - 1" - Rainbird 100 PEB and Rainbird RBY-100C Filter
	Emitter Header - Schedule 40 PVC 1" unless otherwise noted
	Pressure Regulator - Fixed Outlet Pressure @ 40 psi - flow as required
	Poly line - .580 poly line
	Emitter Line (Trees) - Class 200 PVC - 3/4" unless otherwise noted
	Multiport Emitter - Rainbird XBT-10-6
	Sleeves - Schedule 40 PVC - 2" unless otherwise noted
	Valve ID
	Controller - Rainbird ESP-SMT with weather sensor. Contractor to coordinate electric for the controller.
	Hose End Caps

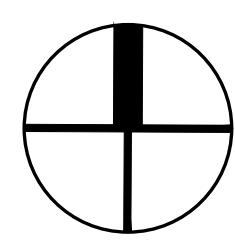
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Reference Numbers:
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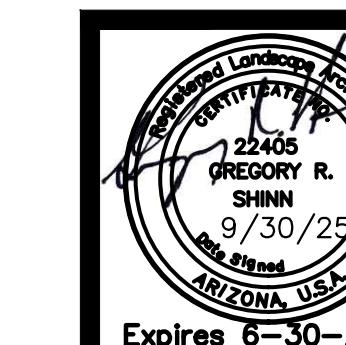
North

SCALE: 1"=20'-0"
C.I. = 1.0'

IRRIGATION PLAN

EXTRA SPACE STORAGE

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Town of Oro Valley, G&SRM, Pima County, AZ



Expires 6-30-2025



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Date: 9/30/25 Design Review
 Construction Documents
Drawn by: LMW Agency Submittal
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 Not for Construction

L-7

7 of 9

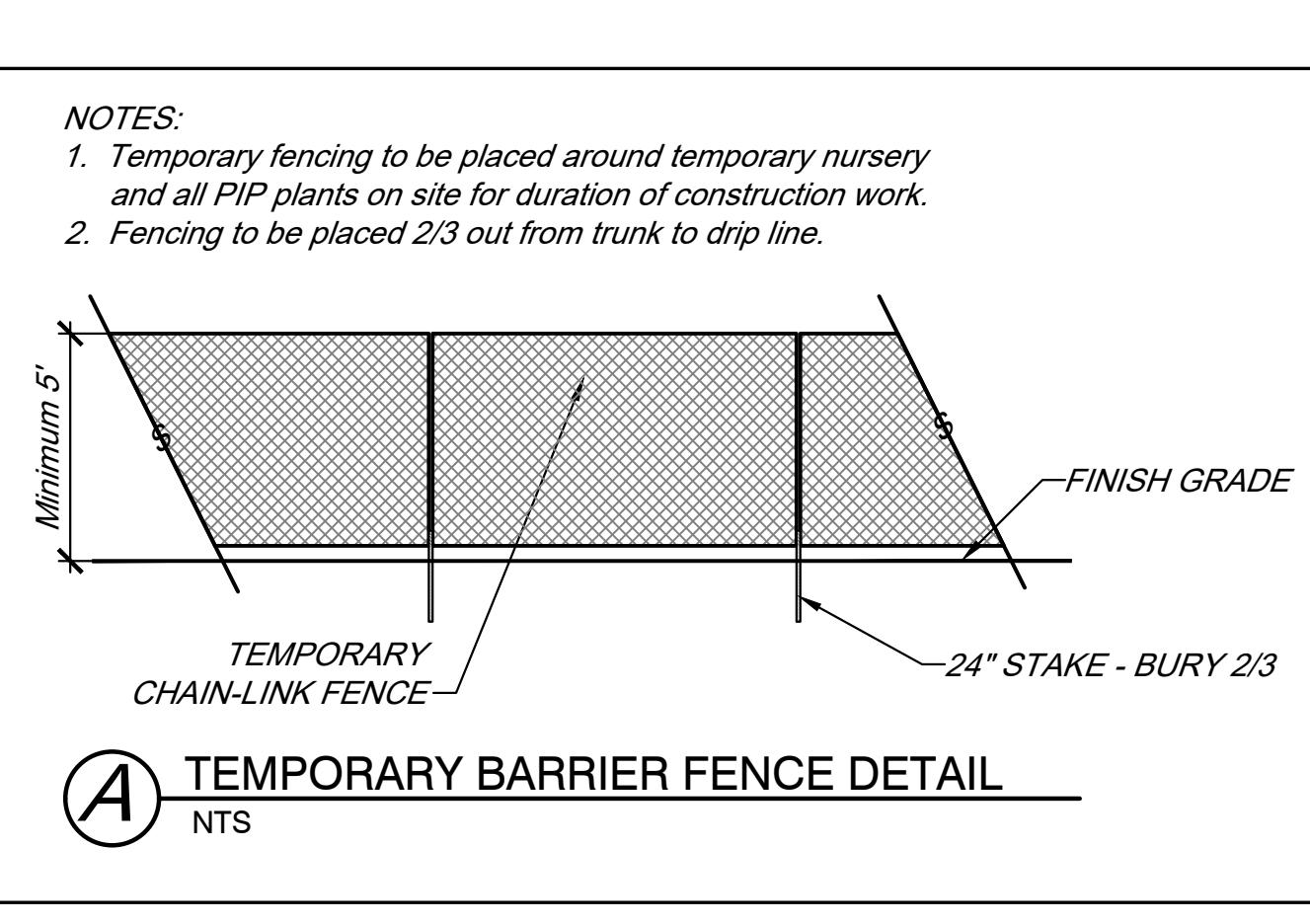
PLANT NAME	QUANTITY	SIZE	WATER USE TYPE	ADWR ANNUAL WATER USE AT Maturity (GALLONS)	ANNUAL WATER USE: QUANTITY TIMES ADWR ANNUAL USE (GALLONS)	MONTHLY WATER USE: ADWR ANNUAL USE DIVIDED BY 12 MONTHS
TREES:						
Acacia salicina	6	15 Gallon	2	5,702	34,212	2,851
Willow Acacia						
Cercidium floridum	7	Preserved in Place	2	5,702	39,914	3,326
Blue Palo Verde	10	Transplant		5,702	57,020	4,752
	4	36" Box		5,702	22,808	1,901
	4	48" Box		5,702	22,808	1,901
Cercidium microphyllum	15	Transplant	1	1,754	26,310	2,193
Foothills Palo Verde	6	36" Box		1,754	10,524	877
	6	48" Box		1,754	10,524	877
Cercidium x 'Desert Museum'	6	15 Gallon	1	3,948	23,688	1,974
Desert Museum Palo Verde						
Prosopis glandulosa glandulosa	11	15 Gallon	2	5,702	62,722	5,227
Thornless Honey Mesquite						
Prosopis velutina	1	Preserved in Place	2	5,702	5,702	475
Velvet Mesquite	2	Transplant		5,702	11,404	950
	1	36" Box		5,702	5,702	475
	1	48" Box		5,702	5,702	475
	5	15 Gallon		5,702	28,510	2,376
SHRUBS and ACCENTS:						
Carnegiea gigantea	15	Transplant	1	2,741	41,115	3,426
Saguaro						
Ferocactus wislizeni	33	Transplant	1	10	330	28
Barrel Cactus						
Agave victoriae-reginae	48	5 Gal	2	25	1,200	100
Queen Victoria Agave						
Calliantha eriophylla	48	5 Gal	1	70	3,360	280
Fairy Duster						
Celtis pallida	5	Transplant	2	634	3,170	264
Desert Hackberry						
Dasylirion wheeleri	21	5 Gal	1	110	2,310	193
Desert Spoon						
Encelia farinosa	40	5 Gal	1	39	1,560	130
Brittlebush						
Hesperaloe parvifolia	86	5 Gal	1	70	6,020	502
Red Yucca						
Larrea tridentata	22	5 Gal	1	632	13,904	1,159
Creosote Bush						
Leucophyllum laevigatum	38	5 Gal	2	158	6,004	500
Chihuahuan Sage						
Ziziphus obtusifolia	1	Transplant	1	632	632	53
Gray Thorn						
Lantana montevidensis	25	1 Gal	3	263	6,575	548
Trailing Lantana						
			MONTHLY TOTAL		37,811	
			ANNUAL TOTAL	453,730		

LANDSCAPE WATER PLAN													
WINTER MONTH		SPRING				SUMMER MONSOON				WINTER			
1	2	3	4	5	6	7	8	9	10	11	12		
Year 3:													
Continue to increase irrigation water use as needed as plants mature up to, but not exceeding, 100% of ADWR value by end of year.													
TOTAL													
453,730													
Year 4:													
Gradually decrease irrigation to buffer, median and ROW areas in order to reach zero irrigation by end of year 5.													
Building perimeter areas and Courtyards shall not be decreased.													
TOTAL													
17,695													
Year 5:													
Continue decreasing irrigation to buffer, median and ROW areas. By end of year 5, irrigation to buffer, median and ROW areas must be zero and total amount of water used at site must meet 50% of ADWR maturity value.													
Building perimeter areas and Courtyards shall not be decreased.													
TOTAL													
13,272													

IRRIGATION CONTROL SCHEDULE				
Year	Days	Frequency	Time	Total Water
3	M,W,F	4	25	436,800
4	M,W,F	3	25	327,600
5	M,W,F	2	25	218,400

IRRIGATION NOTES

- Contractor shall coordinate electric for irrigation controller. Contractor shall provide sleeves for remote control valve wires.
- Irrigation plans are schematic. Locate lines and equipment in unpaved areas wherever possible.
- Locate weather sensor so it is unimpeded by any structural elements.
- Shrubs shall have (1) 1-gph emitter per 1 gallon plant and (2) 1-gph emitters per 5 gallon plant. Emitters shall be Rainbird Rainbug or approved equal.
- Irrigation is designed at a minimum pressure of 50 PSI after the backflow preventer, and a minimum available flow of 5 gpm.
- Irrigation and watering plans shall meet the minimum standards of the American Society of Irrigation Consultants.
- If desert landscaping is used which will ultimately rely on natural water sources, a temporary drip irrigation system shall be employed until such time as the plant materials are sustained by natural water sources.
- The property owner is responsible for maintaining the temporary system as long as necessary in order to transition plants over to natural sources. Any plant materials that die in transition, for any reason, shall be replaced in accordance with Sec. 27.6.E.4, Maintenance.
- Irrigation systems connected to potable water mains (public or private) shall be equipped with backflow preventers.
- The annual water use for a project shall not exceed the annual landscape water plan.
- Irrigation meter readings shall be used to determine compliance with the landscape water plan. Non-compliance is subject to penalties under Oro Valley Town Code.
- Meter readings shall be taken, at a minimum, on an annual basis. Monthly readings may be required, at the discretion of the Planning and Zoning Administrator, in order to address non-compliance with the Water Plan.
- An initial meter reading shall be taken prior to the issuance of the certificate of occupancy and recorded for reference as part of the water plan.
- Irrigation water shall not leave the landscaped areas and flow onto roads, parking areas or sidewalks.
- Sprinkler heads shall be installed at least eight (8) inches away from impermeable surfaces.
- Backflow protection device shall be installed on the customer side of the water meter.

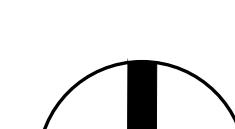


PROJECT NUMBER:
2402615
Reference Numbers:
2401682, 2300553
2300543, 2203018

LANDSCAPE WATER PLAN

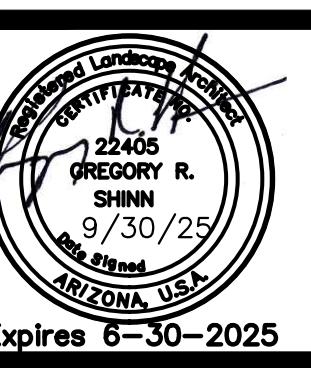
EXTRA SPACE STORAGE

8750 N Oracle Road, Tucson, AZ 85726
Town of Oro Valley, G&SRM, Pima County, AZ



North

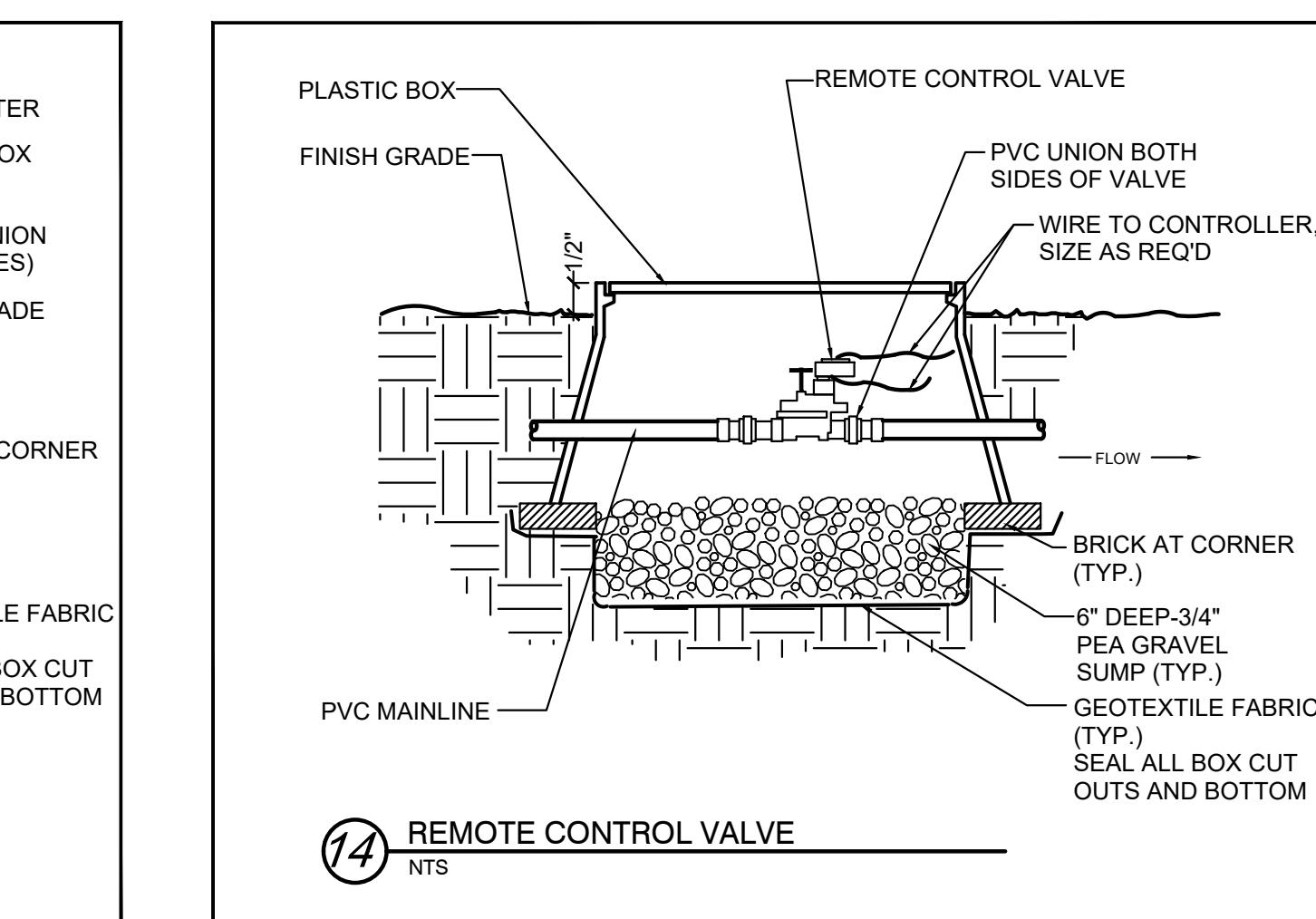
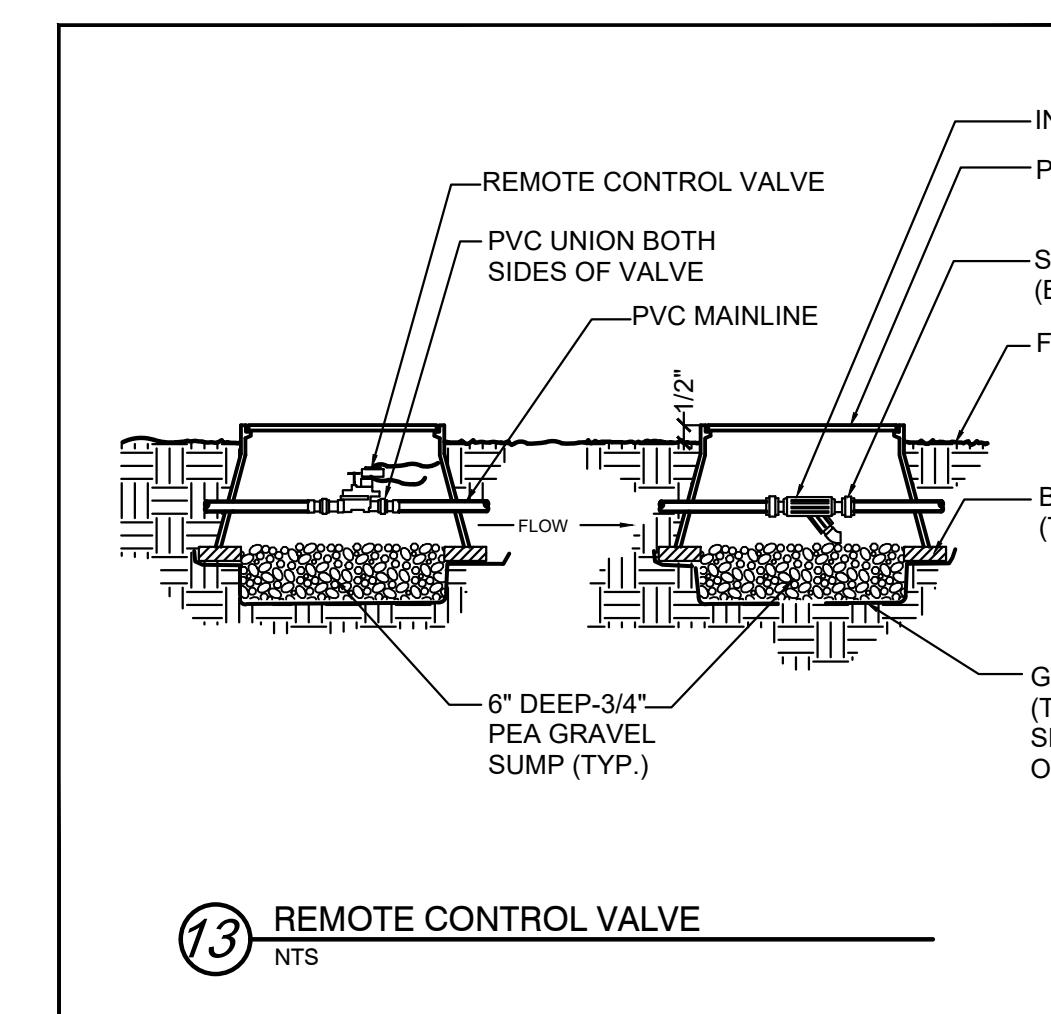
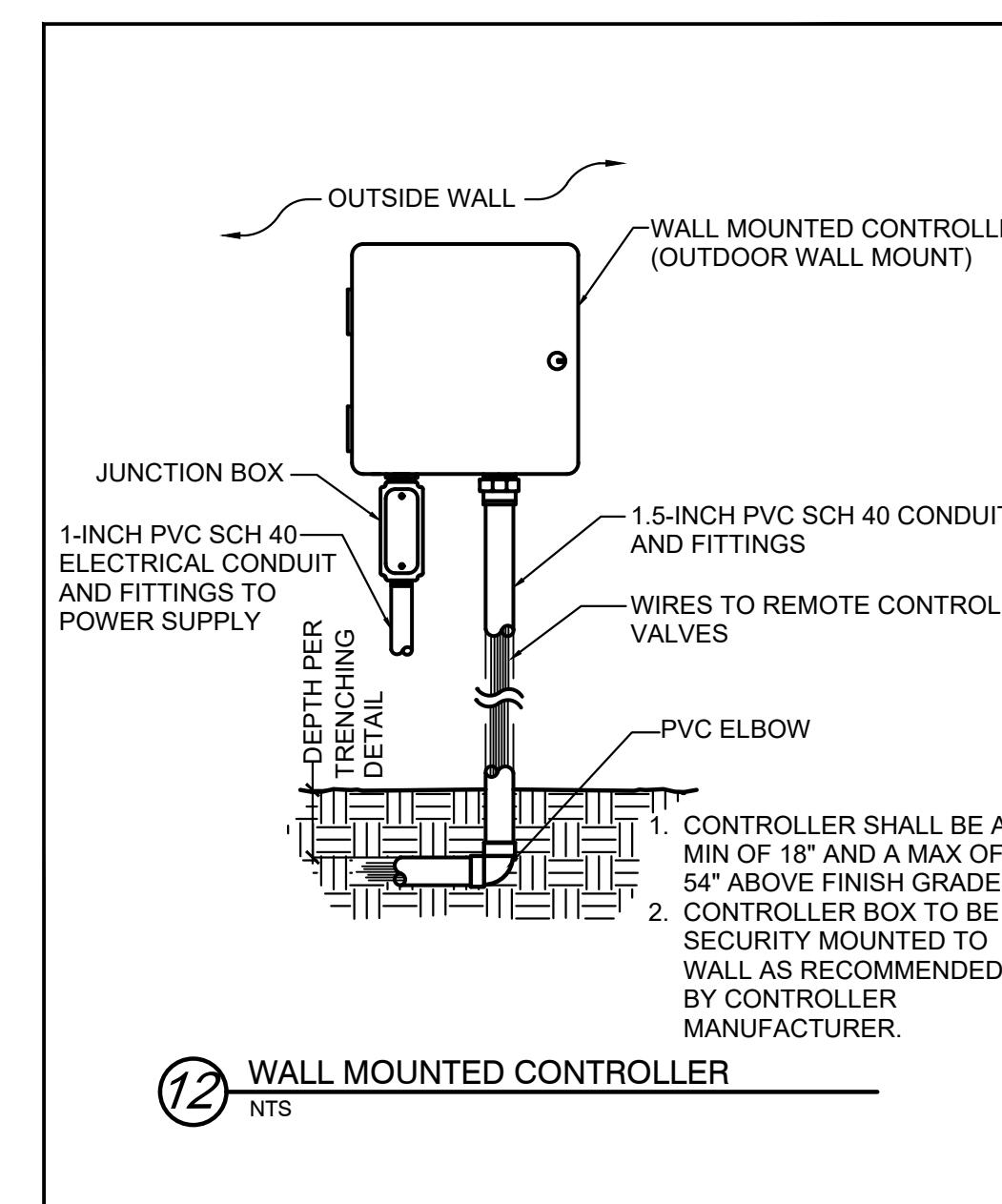
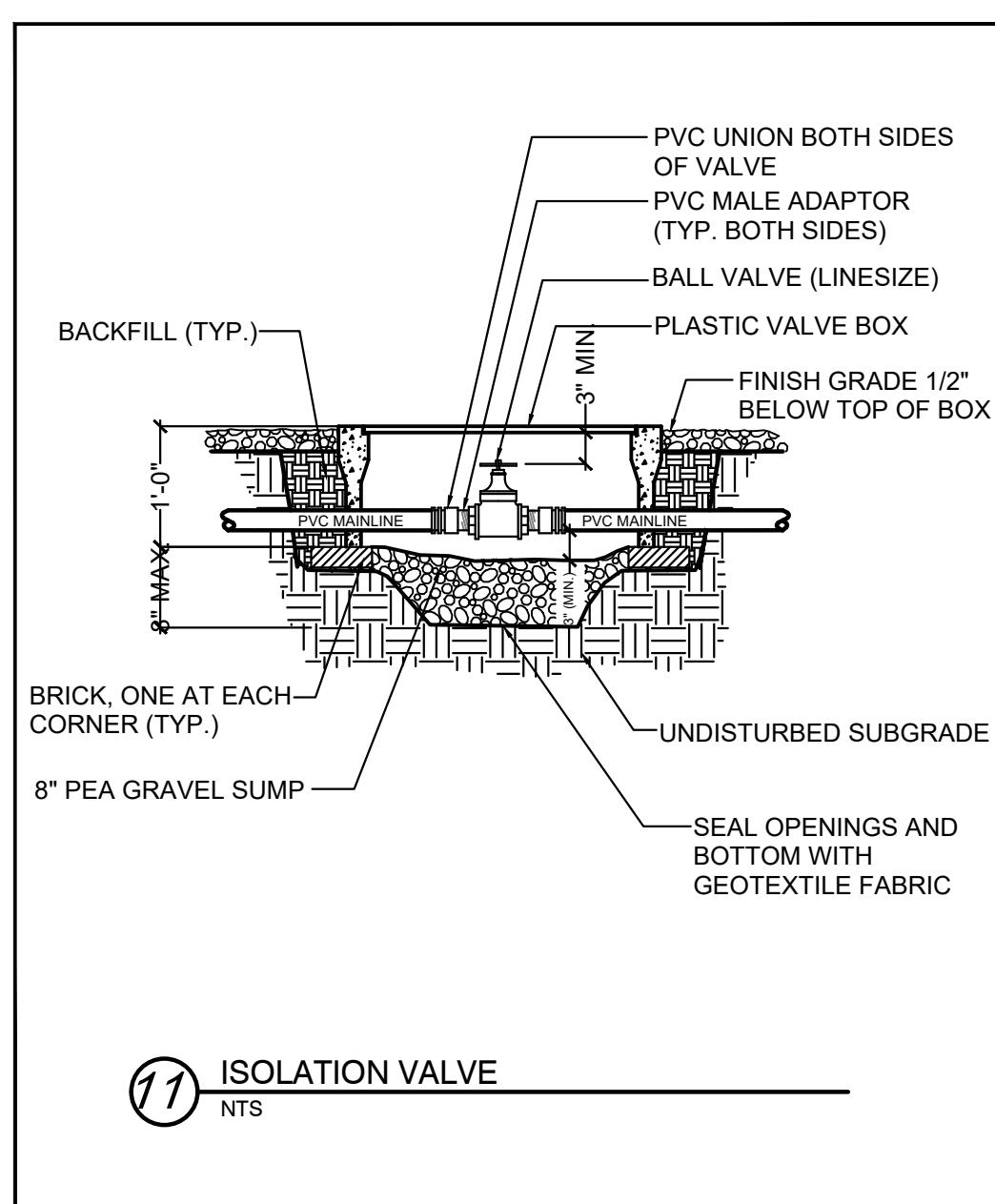
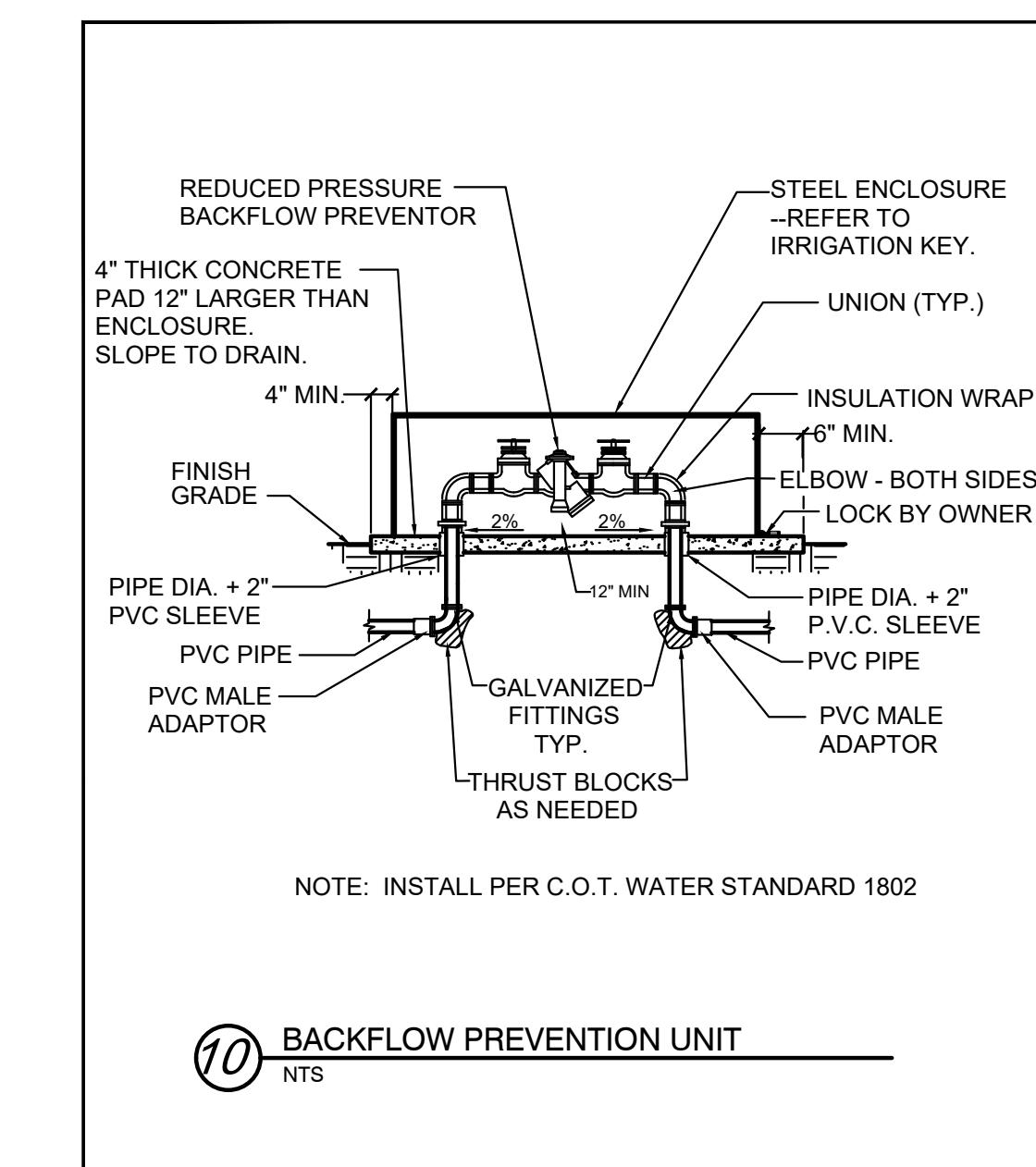
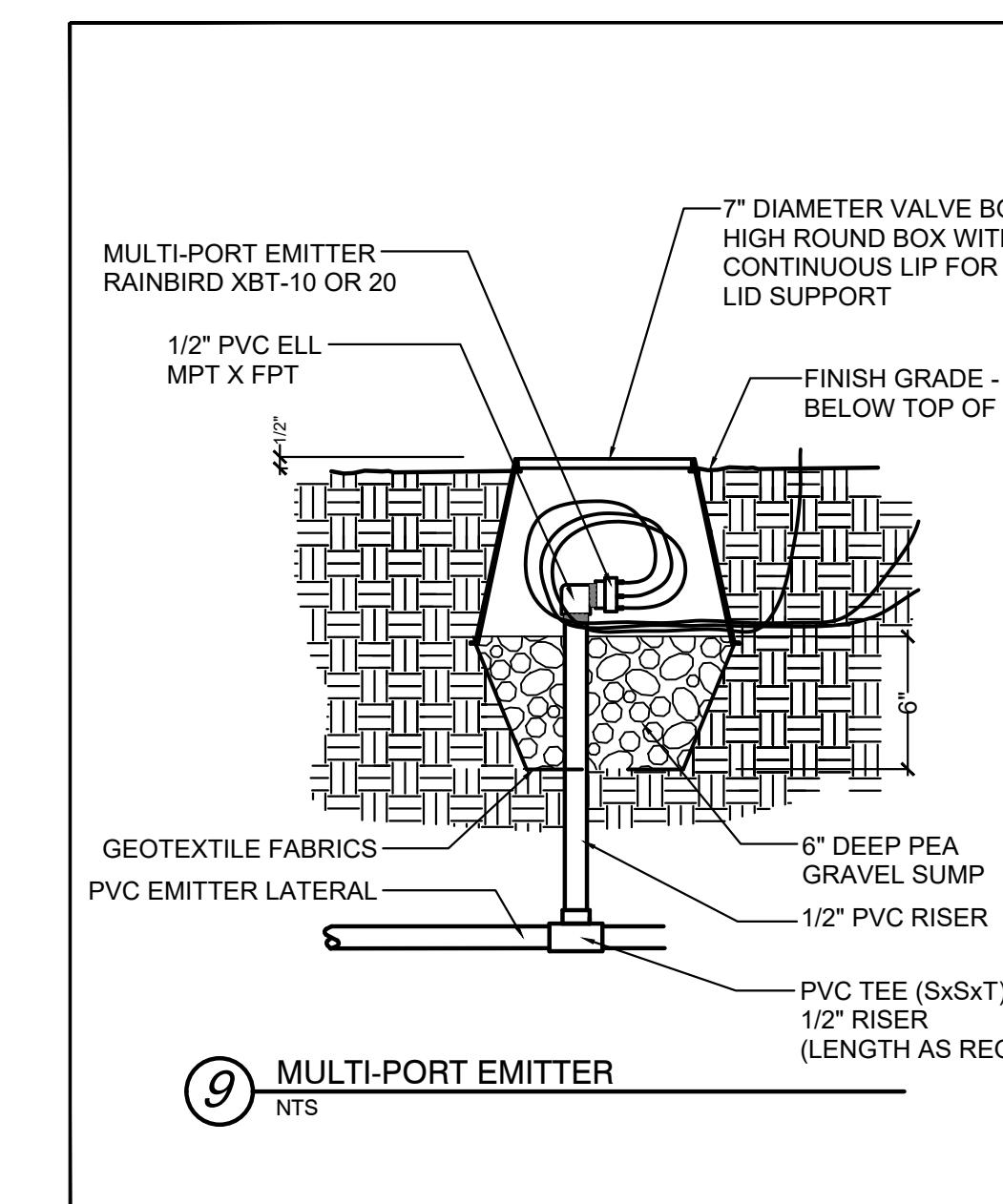
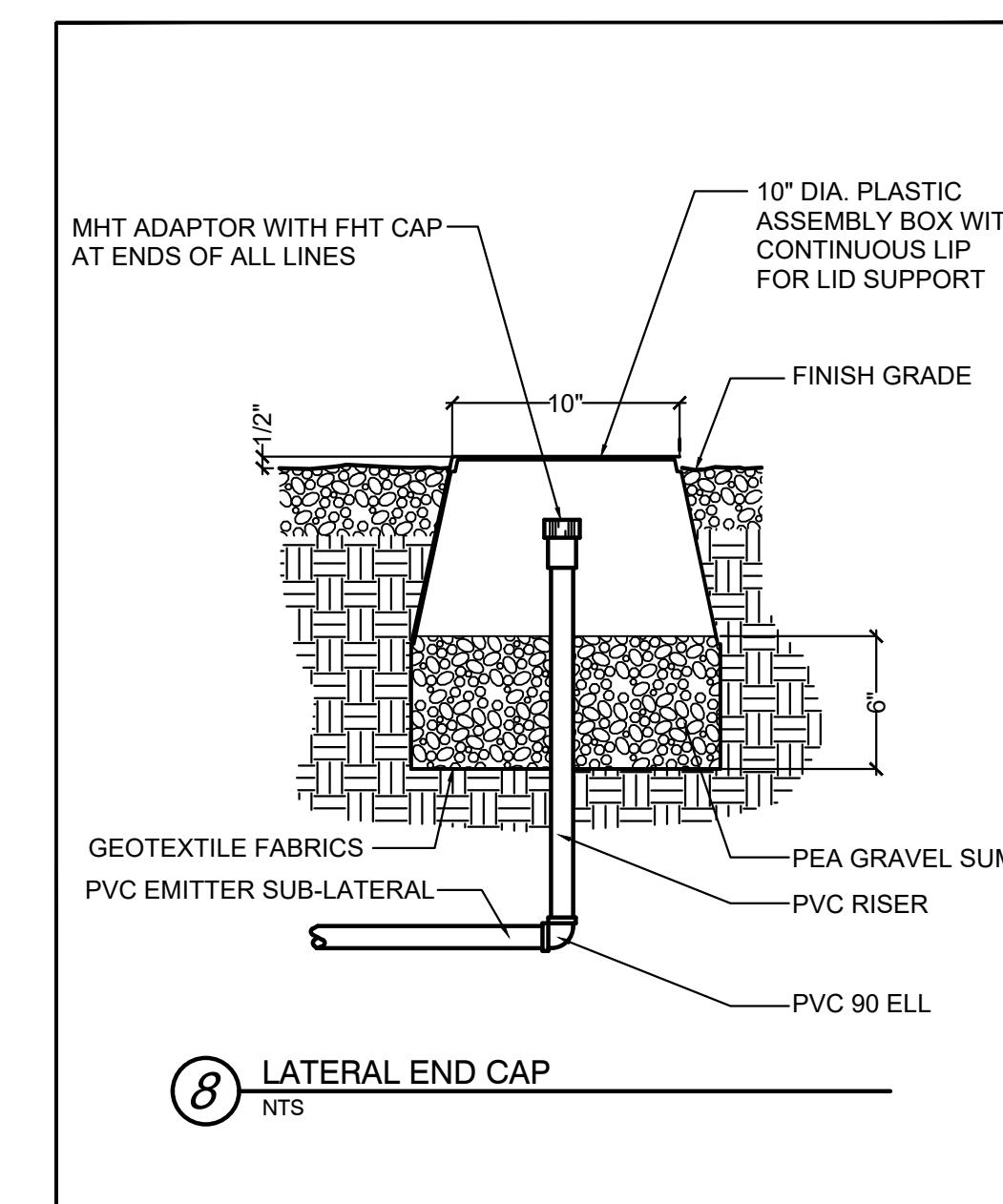
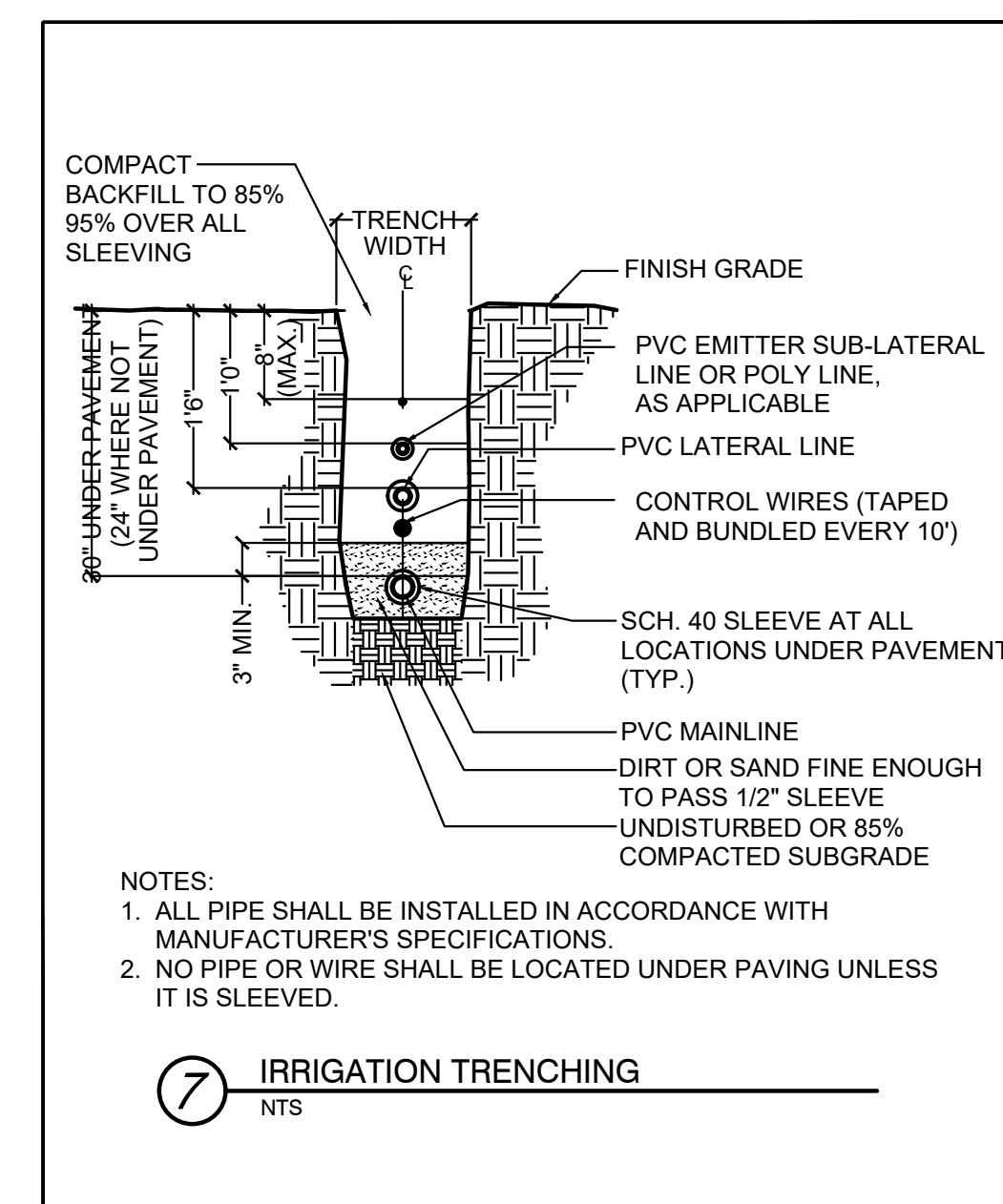
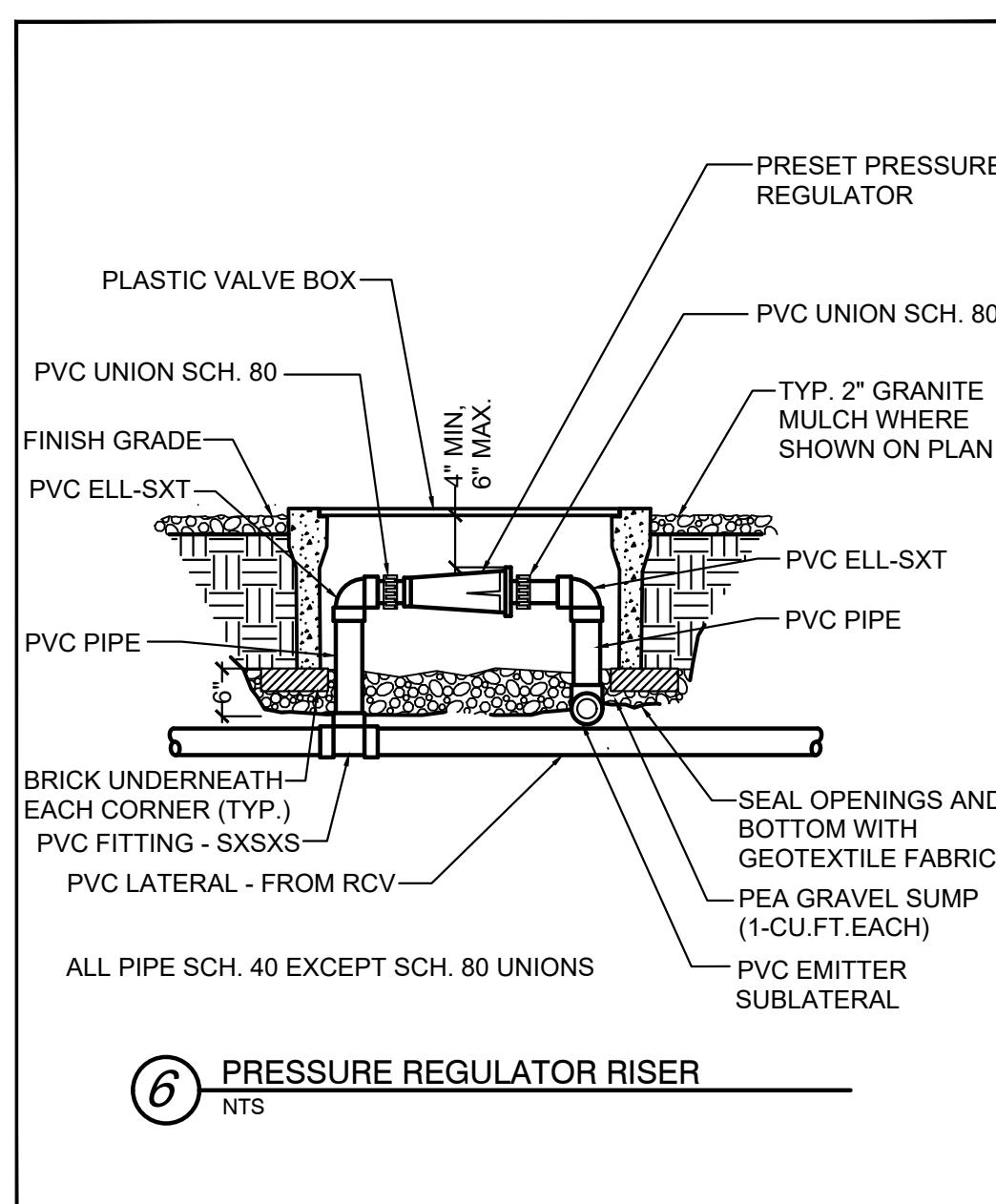
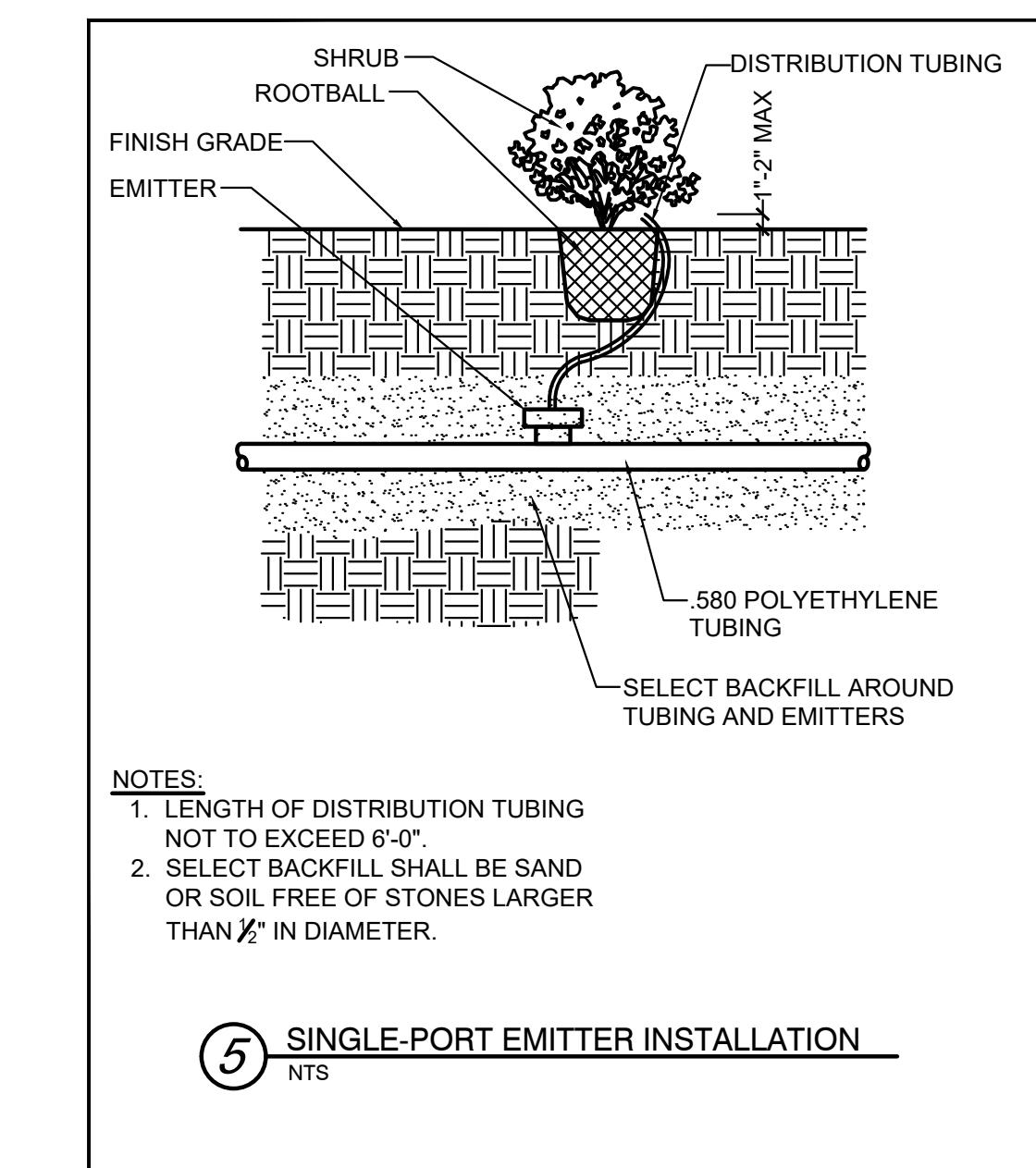
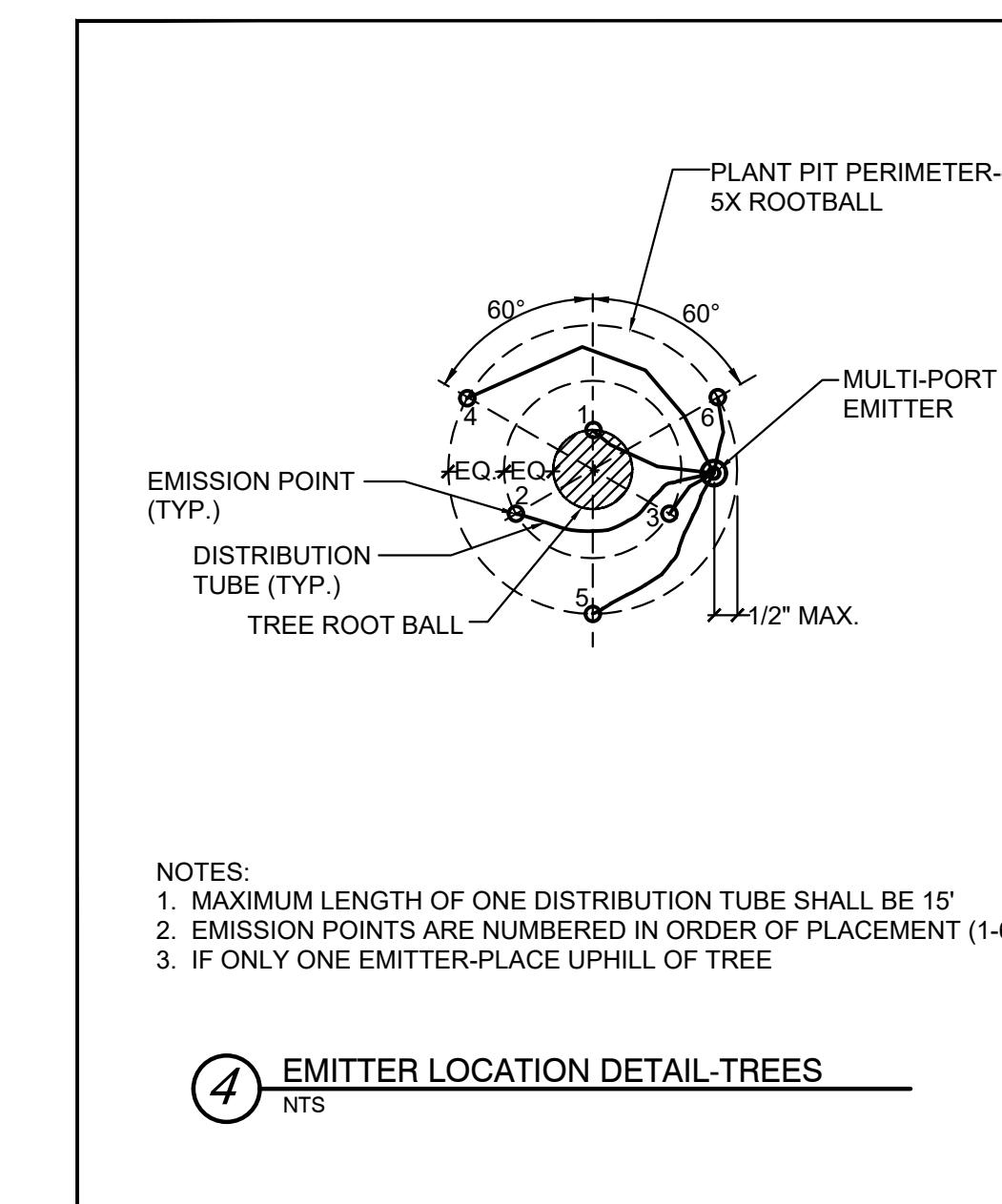
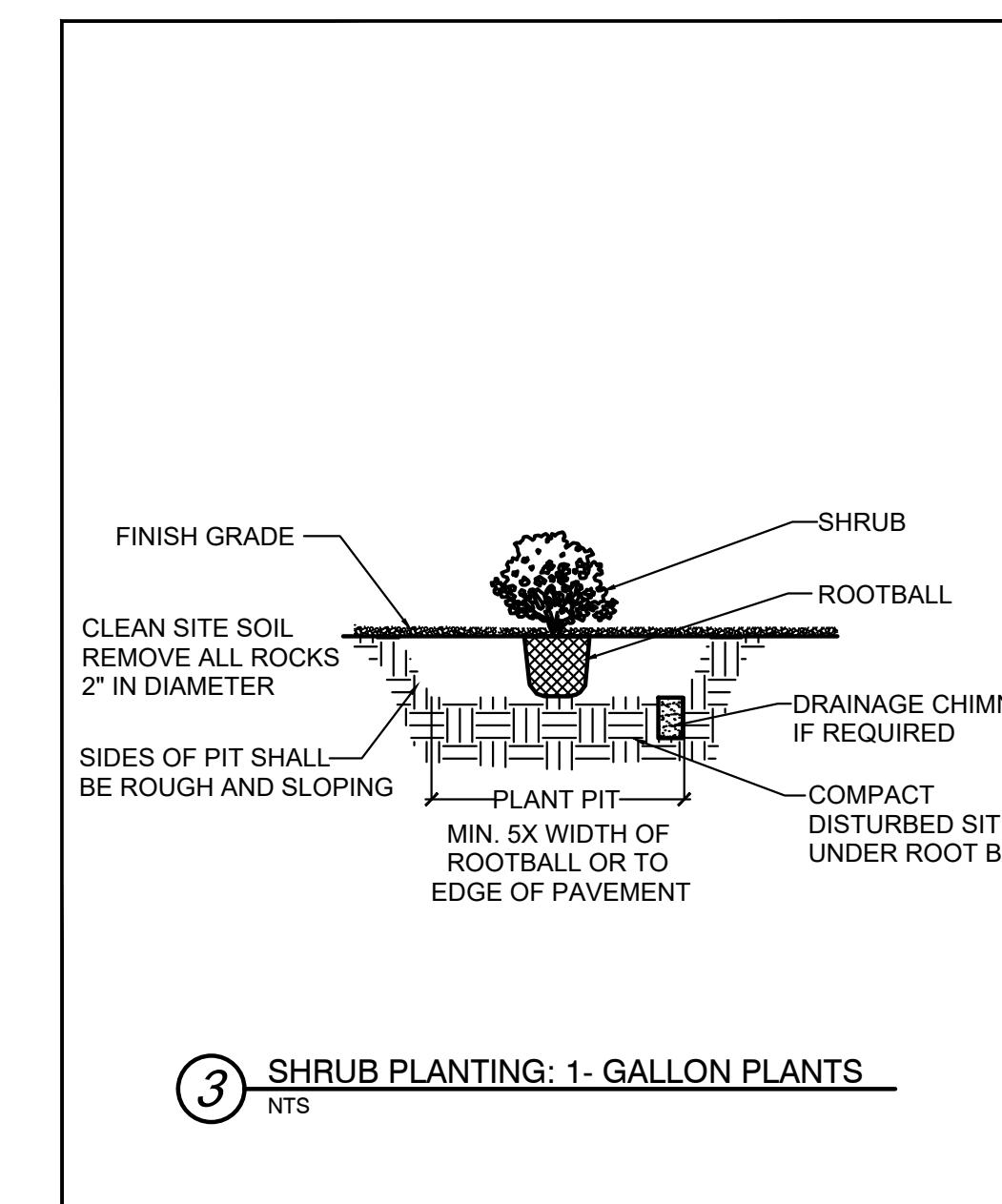
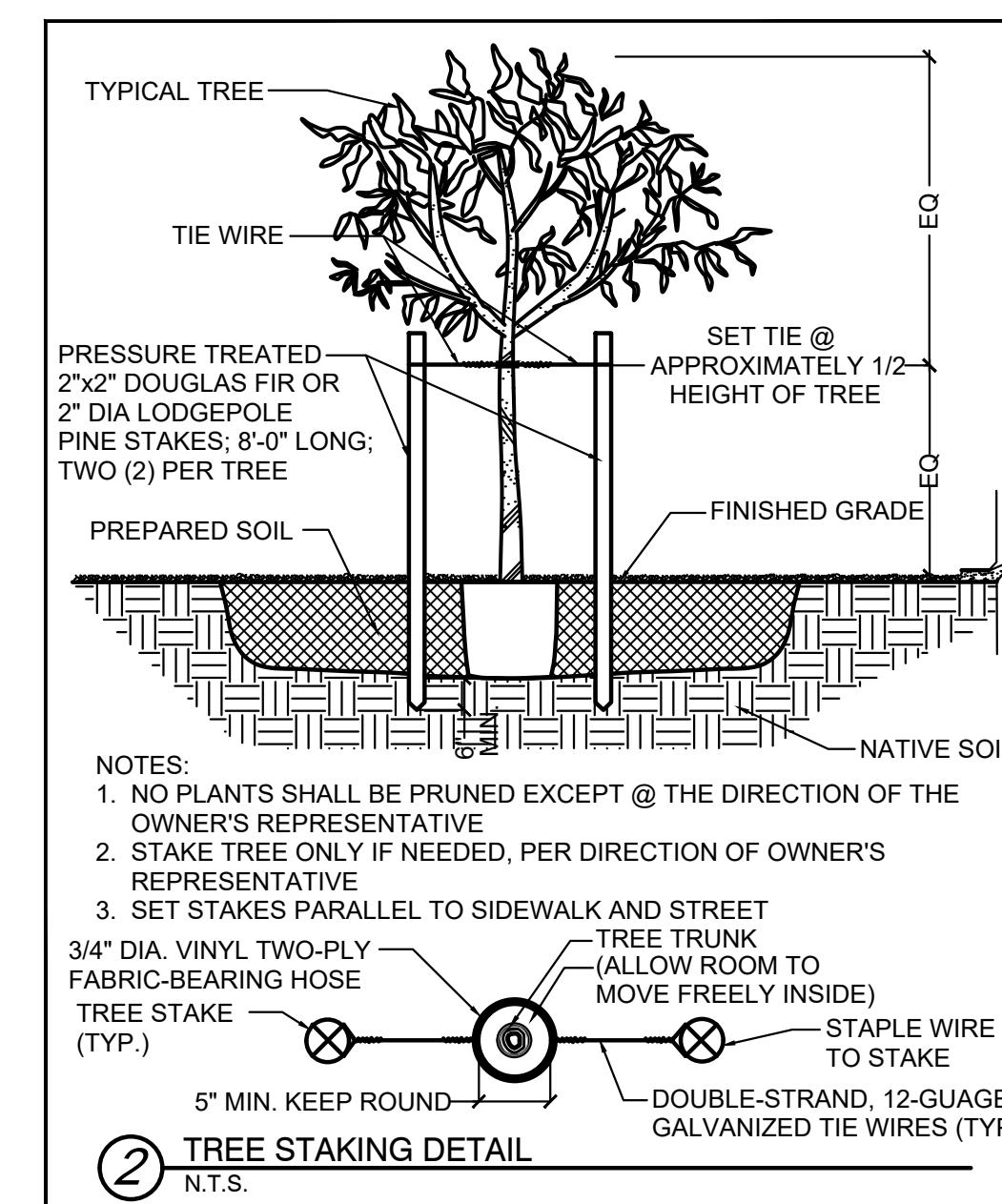
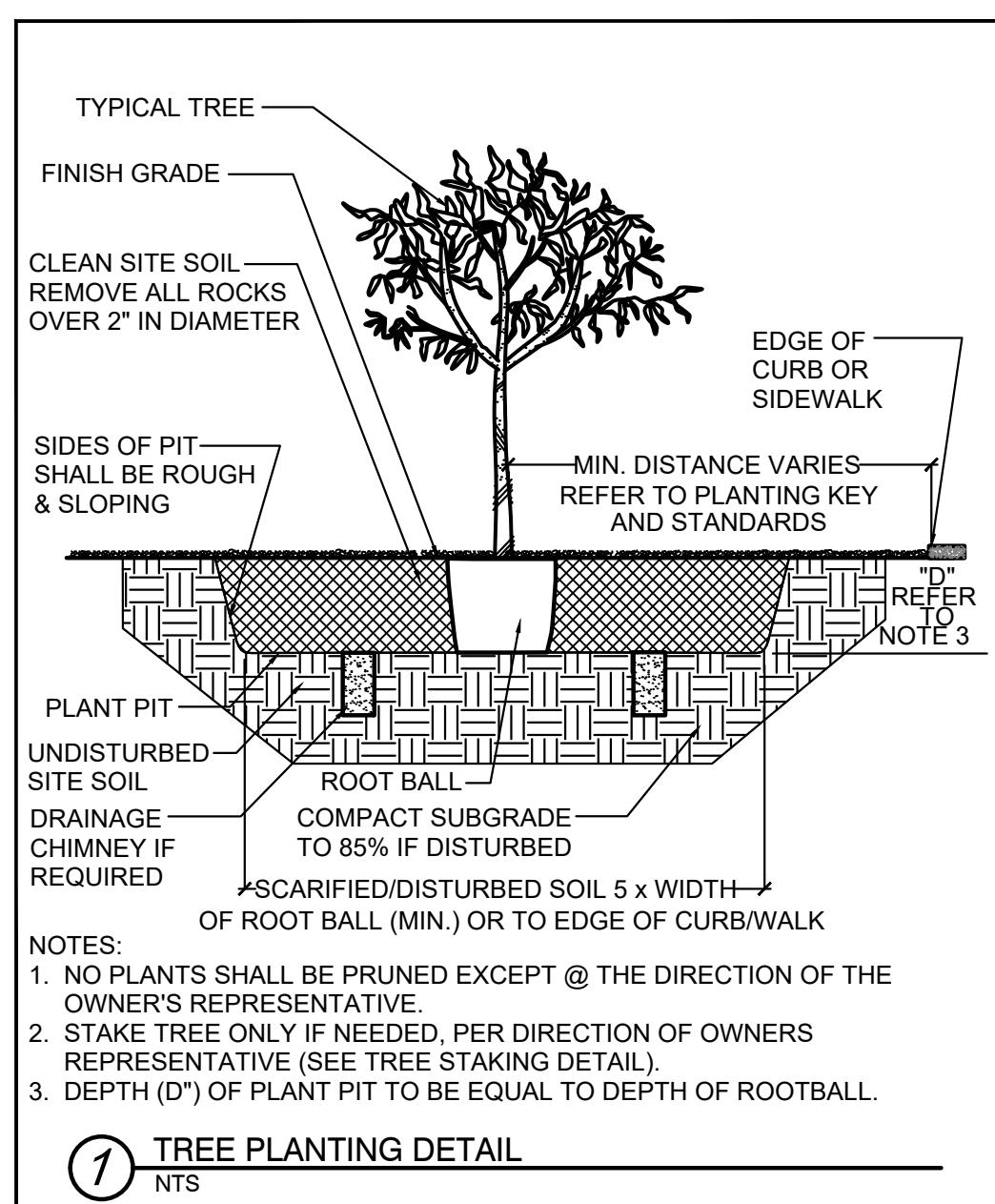
SCALE: 1"=20'-0"
C.I. = 1.0'



35974 S. Desert Sun Drive
Tucson, AZ 85739
(520) 909-4678
gregs@grslandscapearchitects.com

Date: 9/30/25
Drawn by: LMW
Checked by: GRS
Design Review
Construction Documents
Agency Submittal
Construction Set
Not for Construction

L-8
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PROJECT NUMBER:
2402615
Reference Numbers:
2401682, 2300553
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CONSTRUCTION DETAILS

EXTRA SPACE STORAGE

8750 N Oracle Road, Tucson, AZ 85726
Town of Oro Valley, G&SRM, Pima County, AZ



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Date:	9/30/25	<input type="checkbox"/> Design Review
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