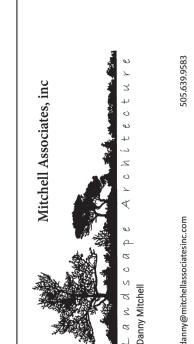
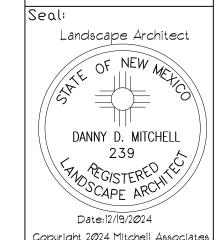
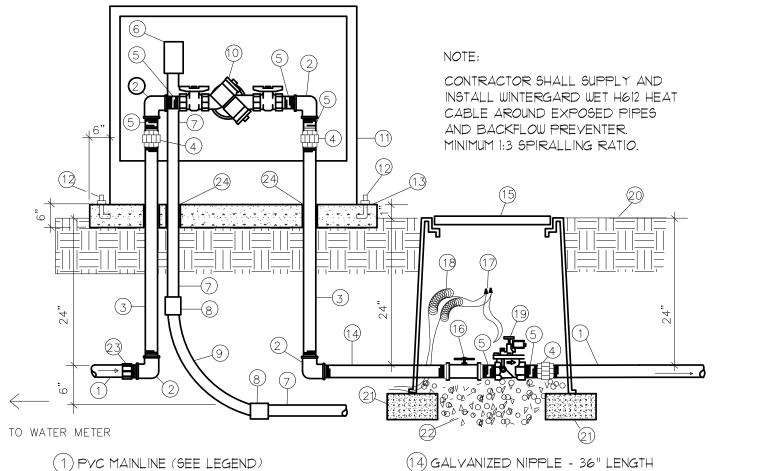


and





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5) BROOKS 1730 PB-18" VALVE BOX

W/8" EXTENSIONS AS REQUIRED

9) AUTOMATIC VALVE (SEE LEGEND)

N.T.S.

(16) SPEARS TRUE UNION SCH. 80

7) WATERPROOF WIRE SPLICE

22) PEA GRAVEL - 3 CUBIC FEET

(23) SCH 40 PVC MALE ADAPTER

PVC BALL VALVE

18)36" WIRE LOOPS

O) FINISH GRADE

1) CMU BLOCK

(24) PVC SLEEVE

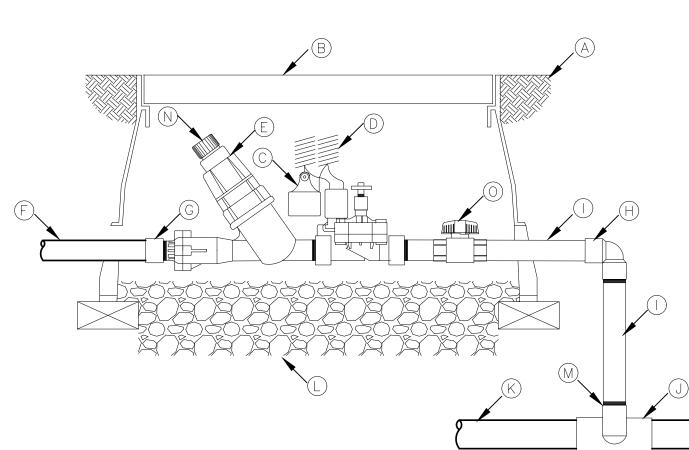
- 2) GALVANIZED ELBOW 3) GALVANIZED NIPPLE - 42" LENGTH
- (4) GALVANIZED UNION 5) GALVANIZED NIPPLE- 3" LENGTH
- 6) JUNCTION BOX FOR HEAT TAPE 7) RIGID STEEL CONDUIT
- 8) WATERTIGHT CONNECTOR 9) RIGID STEEL SWEEP ELL
- ) REDUCED PRESSURE BACKFLOW PREVENTER OR APPROVED EQUAL |1)|NSULATED ENCLOSURE (SEE LEGEND)

BALL DIA. +24"

TREE PLANTING DETAIL

- 2) ANCHOR BOLTS
- 13) 3000 PSI CONCRETE PAD

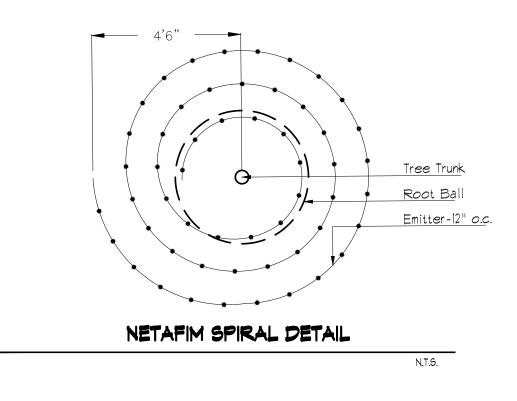
WITH TOOLED EDGES MASTER VALVE W/ RPA

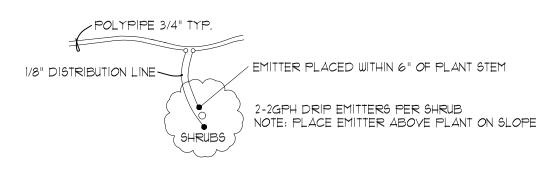


DRIP ZONE KIT IN VALVE BOX

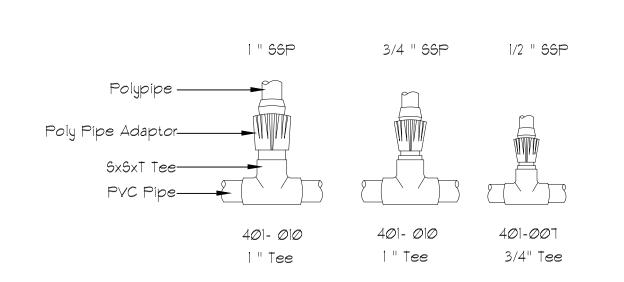
N.T.S.

FINISHED GRADE -





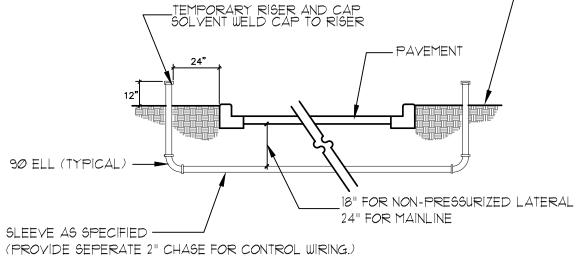
## SHRUB EMITTER PLACEMENT DETAIL



## PVC TO Poly Connection

## MAIN SUPPLY, LATERAL, AND TUBING/WIRING MAIN SUPPLY P.V.C. LATERAL DETAIL NOTES: I. ALL P.Y.C. PIPING SHALL BE SNAKED IN TRENCHES. ALL WIRING TO BE INSTALLED PER LOCAL CODES. ALL WIRING TO BE BUNDLED AND TAPED AT 10 ALL MAIN SUPPLY LINES TO BE INSTALLED AS PER MANUFACTURERS SPECIFICATIONS. PROVIDE PIPE AND WIRE SLEEVING UNDER ALL PAVED SURFACES. 5. WIRE SHALL BE WITHIN SEPARATE 2" ELECTRICAL CHASE CHASE.

TRENCHING DETAIL



DO NOT CUT LEADER. PRUNE DAMAGED OR DEAD WOOD AFTER

N.T.S.

PLANTINGS TO BE PLANTED WITHIN BERMED SAUCERS, (CONTINUOUS) TO MITIGATE WATER RUNOFF. 4 "DEPTH ORGANIC MULCH TO EDGE OF SAUCER

PLANTING AND STAKING. KEEP CROWN SHAPE TYPICAL OF SPECIES.

10' DIA. RING. PLANT TREE 2-4" ABOVE SURROUNDING GRADE LEVEL ON UNDISTURBED SOIL SET TRUNK PLUMB.

WATER SAUCER TO BE 2.5' FROM TRUNK OF DECIDUOUS TREES. ADD ROOT STIMULATOR TO NATIVE BACKFILL, REMOVE ALL TWINE AND WIRE FROM BALL.

REMOVE WIRE BASKETS. INITIAL STABILIZING BACKFILL 1/3 DEPTH, COMPACTED. UNDISTURBED PIT BOTTOM FOR ROOTBALL BASE

NOTE: SCARIFY SIDES OF PLANTING PIT TO LOOSEN SOIL DO NOT INSTALL TREES WITH PLANTING PIT SIDES GLAZED.

> Per 5-6(C)(1)(a) Shrub shall be planted at least 3 feet and trees 15 feet in any direction from any fire hydrant, valve vaults, hoes bibs, manholes, hydrants, and fire department connection. 5-6(CXIOX) Trees shall not be planted within 10 feet in any direction of the centerline of a sewer or water line. 5-6(C)(I0)(f)Trees shall not be planted near existing or proposed street light poles.

5-6(CX10Xb)Trees shall not be planted within 10 feet in any direction of the centerline of a sewer or water line. 5-6(C)(10)(f)Trees shall not be planted near existing or proposed street light poles. ALLOW SHRUBS TO REACH FULL MATURE SIZE WITH MINIMAL PRUNING SET SHRUB AT GRADE GROWN IN CONTAINER OR GROWN IN NURSERY. SET TOP OF JUNIPER'S ROOTBALL TO FINISH GRADE OF MULCH 4 "DEPTH ORGANIC MULCH TO EDGE OF SAUCER 2.5' RAD. RING. APPLY SPECIFIED MULCH AT 3" DEPTH SCORE CONTAINER ROOTBALLS WITH ENCIRCLING ROOTS USE ROOT STIMULATOR WITH NATIVE SOIL BACKFILL ADD SLOW RELEASE FERTILIZER REMOVE CONTAINER. PLACE ROOTBALL ON UNDISTURBED SOIL.

SHRUB PLANTING DETAIL

Per 5-6(C)(7)(a) Shrub shall be planted at least 3 feet and trees 15 feet in any direction from any fire hydrant, valve vaults, hoes bibs, manholes, hydrants, and fire department connection. NOTE: SCARIFY SIDES OF PLANTING PIT TO LOOSEN SOIL

CONTROLLER AS SPECIFIED WITH KEYED LOCK OR PADLOCK. 120 VOLT POWER AND GROUND \_CONTROL WIRE AND COMMON CONNECTIONS. WIRE CONNECTIONS GROUNDING WIRE \_\_\_ -FINISHED FLOOR ELEVATION \_RISER AND "ELL" (BY GENERAL CONTRACTOR). GROUNDING ROD —CONDUIT TO IRRIGATION SYSTEM (BY GENERAL CONTRACTOR). UF DIRECT BURIAL WIRES TO \_\_\_\_ REMOTE CONTROL VALVES

DETAIL NOTES: ELECTRICAL POWER TO BE SUPPLIED BY OTHERS.

ALL WIRING TO BE INSTALLED PER LOCAL CODES. SEE ELECTRICAL PLANS FOR LOCATION OF CONTROLLER.

CONTROLLER TO BE MOUNTED APPROXIMATELY 5'-0" ABOVE FINISHED FLOOR ELEVATION.

CONTROLLER DETAIL

SLEEVE INSTALLATION DETAIL

90 ELL (TYPICAL)

(A) FINISH GRADE

C)VALVE ID TAG

PVC SCH 80 ELL

(K) PVC MAINLINE

(J) PVC SCH 80 TEE OR ELL

(M) PVC SCH 80 STREET EL

(N) MANUAL FLUSH POINT

) ISOLATION VALVE

30-INCH LENGTH OF COILED WIRE

FILTER & PRESSURE REGULATOR) (F) PVC SUPPLY HEADER TO DRIPLINE

B) LANDSCAPE PRODUCTS JUMBO VALVE BOX WITH COVER

) LANDSCAPE PRODUCTS DRIP KIT (INCLUDES VALVE,

PVC SCH 80 FEMALE ADAPTER OR REDUCER

(I)PVC 5CH 80 NIPPLE (LENGTH AS REQUIRED)

(L) 3" MINIMUM DEPTH OF 3/4" WASHED GRAVEL

DO NOT INSTALL SHRUBS WITH PLANTING PIT SIDES GLAZED.

This Section 14-16-5-6 regulates landscaping to ensure visually attractive, sustainable desert landscapes that aid in the creation of a quality public realm. The City recognizes landscape as a visual component to quality environments that enhance Albuquerque's overall appearance and provide other public benefit through:

5-6(A)(2) Establishing a consistent, attractive streetscape that generates a sense of continuity and a strong, positive city image. 5-6(A)(3) Improving the aesthetic appearance of commercial, industrial, and multi-family residential development to protect and enhance public and private investments and property values.

5-6(A)(1) Providing visual relief from urbanization.

5-6(A)(4) Ensuring the use of native and/or adapted, low water-use, or xeric species and regionally appropriate, sustainable design and maintenance techniques to conserve water resources.

5-6(A)(5) Contributing to the processes of air purification, oxygen regeneration, groundwater recharge, and stormwater runoff retention. Landscape should be designed to retain soil moisture, prevent erosion, encourage the growth of abutting plantings, and mitigate urban heat-island effects, while aiding in the abatement of air and water pollution, dust, noise, 5-6(A)(6) Providing screening of some types of facilities, structures, and

5-6(A)(1) Providing shade and comfort for pedestrians and visually narrowing streets, which has been shown to reduce vehicle speeding and

5-6(B) APPLICABILITY

5-6(B)(1) The provisions of this Section 14-16-5-6 shall apply to any of the following, unless specified otherwise this IDO: 5-6(BXIXa) Construction of a new building containing multi-family, mixed-use, or non-residential development or an accessory parking structure. 5-6(BXIXb) Construction of a new parking lot containing 25 or more spaces,

or expansion of an existing parking lot by 25 spaces or more. 5-6(BXIXc) Expansion of the gross floor area of an existing building containing multi-family, mixed-use, or non-residential development by 2,500 square feet or more, or 25 percent or more, whichever is less.

5-6(BXIXd) Renovation or redevelopment of an existing building containing multi-family, mixed-use, or non-residential development, including but no limited to reconstruction after fire, flood, or other damage, where the value of the renovation or redevelopment, indicated by building permits, is \$500,000 or more.

5-6(B)(2) in the case of walls provided for buffering or screening requirements with conflicting standards in this Section 14-16-5-6, Section 14-16-5-5 (Parking and

Loading), and Section 14-16-5-9 (Neighborhood Edges), the highest specified wall height allowance prevails.

5-6(B)(3) Requirements for walls provided to meet buffering and screening requirements prevail over maximum wall height regulations in Section 14-16-5-(Walls and Fences), but shall be subject to any other applicable material and design requirements in Subsection 14-16-5-7(E) 5-6(C) GÉNERAL LANDSCAPING STANDARDS

The following standards apply to all landscaping, screening, or buffering required by this Section 14-16-5-6. 5-6(C)(1) Landscape Plan Required

A landscape plan with designed landscaped areas shall be submitted as a part of all development applications where landscaping, buffering, or screening is required, unless the relevant decision-making body determines that compliance with the provisions of this Section 14-16-5-6 can be demonstrated without the use of a landscape plan. A landscape plan may be combined with other required application materials if compliance with this Section 14-16-5-6 can be demonstrated in the combined materials.

Landscaping shall be maintained pursuant to the requirements of Subsection 14-16-5-13(B)(6). 5-6(C)(2) Minimum Landscape Area

5-6(C)(2)(a) Except as noted in Subsection (b) below, a minimum of 15 percent of the net lot area of each development shall contain landscaping. 5-6(C)(2)(b) in DT-UC-MS-PT areas, a minimum of 10 percent of the net lot area of each development shall contain landscaping. In these areas, landscaping required to meet this requirement need not be at ground level.

5-6(C)(2)(c) The mature realistic spread of trees and shrubs will be used to calculate required vegetative coverage as follows. Tree canopies and ground-level plants shall cover a minimum

of 75 percent of the total landscape area as measured by canopy width or the area beneath the dripline of the mature size of the actual vegetation. Of the required vegetative coverage,

a minimum of 25 percent shall be provided as ground-level plants (shrubs, grasses, etc.) as measured of the mature size of the actual vegetation. (See

5-6(C)(2)(d) See also Subsections 14-16-5-6(D) (Street Frontage

14-16-5-6(E) (Edge Buffer Landscaping), and 14-16-5-6(F) (Parking Lot Landscaping) for additional landscaping requirements. 5-6(C)(3) Overlapping Requirements

5-6(CX3Xa) If areas required to be landscaped by 2 or more provisions of this Section 14-16-5-6 overlap each other, the provision requiring the greater amount of landscaping shall apply, and landscaping provided that meets the greater requirement shall count toward fulfilling the overlapping

1. See Subsection 14-16-5-6(C)(12) (Existing Vegetation Credit).

See Subsection 14-16-5-6(C)(13) (Stormwater Management

See Subsection 14-16-5-6(D) (Street Frontage Landscaping). See Subsection 14-16-5-6(E) (Edge Buffer Landscaping) See Subsection 14-16-5-6(F) (Parking Lot Landscaping) 5-6(CX3Xb) Landscaped areas may count toward satisfying usable open space requirements specified for Residential zone districts in Table 5-1-1 and for Mixed-use zone districts in Table 5-1-2. 5-6(CX3Xc) Gardens and community gardens provided may count toward

satisfying the requirements of Subsection 14-16-5-6(C)(2) (Minimum Landscape 5-6(CX3Xd) Any landscaping provided to meet requirements in Subsection

16-5-2(1) (Major Arroyo Standards) may count toward any required landscaping in this Section 14-16-5-6 but shall be subject to Subsection 14-16-5-6(C) (General Landscaping Standards).

5-6(CX3Xe) Any covered or uncovered outdoor seating and gathering areas provided to meet requirements in Subsection 14-16-5-11(E)(3) (Outdoor Seating and Gathering Areas) may count toward up to 1/3 of required landscaping in Section 14-16-5-6 but shall be subject to standards in Subsection 14-16-5-6(C) (General Landscaping Standards).

5-6(C)(4) Required Plant Materials and Site Amenities 5-6(C)(4)(a) A minimum of 5 species must be used in the landscaped area. 5-6(CX4Xb) Only trees and shrubs selected from the Official Albuquerque Plant Palette of low water use, drought tolerant, or xeric species and shown on a landscape plan can count toward the requirements of this Subsection 14-16-5-6(C) (General Landscaping Standards), except that, upon presentation of evidence, the relevant decision-making body may authorize alternative species or cultivars that meet all of the following requirements:

Meet the intended purpose of that type of landscaping.

cool season grass shall be installed at

Are not identified as invasive on a City or State plant list. Are not listed in the City'fs Weed Identification Handbook Are equally hardy to the New Mexico climate.

5-6(C)(4)(c) installation of any trees, shrubs, or other vegetation included in a State list of prohibited or invasive species or listed as noxious weeds in the City'fs Weed Identification Handbook is prohibited. 5-6(CX4Xd) No more than 10 percent of required landscape areas shall be cool season grass species. Irrigated cool season grass shall not be planted on slopes exceeding 1:4 rise:run or planted in narrow or irregularly shaped areas (10 feet or less in any dimension) in order to avoid water waste. Any

least 3 feet in any direction from any impermeable hard surface. (A buffer using organic mulch can be used when planting cool season grass adjacent to impermeable surface.)

5-6(CX4Xe) Landscaping abutting arroyos shall consist of native plants that are included on the Official Albuquerque Plant Palette. 5-6(CX4Xf) Artificial turf/grass shall not be counted as living vegetative material or to meet the requirements of this Subsection 14-16-5-6(C) (General Landscaping Standards). 5-6(C)(4)(g) All vegetation shall comply with Article 9-12 and Parts 6-1-1 and 6-6-2 of ROA 1994 (Pollen Control, Water Conservation Landscaping and

County Water Authority (ABCWUA) Legislation and Ordinances (Water Waste Reduction Ordinance) as applicable. 5-6(CX4Xh) All required plant materials shall be free of disease and insects and shall conform to the American Standard for Nursery Stock (ASNA) of the American Nursery and Landscape Association. 5-6(CX4Xi) Shade trees planted approximately 25 feet on-center are

Water Waste, and Street Trees) and Section 4 of the Albuquerque Bernalillo

required along all required pedestrian walkways. If the walkway is less than 25 feet long, at least one tree is required, or, where there is insufficient space for a tree, a trellis of at least 8 feet high for at least 5 feet along the walkway shall be provided 5-6(CX4Xj) In DT-UC-MS areas, landscaped areas other than street frontage shall include pedestrian furniture, pedestrian amenities, or trash receptacles

to encourage pedestrian use. 5-6(CX4XK) See also Subsection 14-16-5-6(D) (Street Frontage Landscaping) for additional landscaping requirements. 5-6(CX5) Soil Condition and Planting Beds 5-6(CX5Xa) All vegetated

material required by this Section 14-16-5-6 shall be planted in uncompacted 5-6(CX5Xb) If used, weed barriers shall be permeable to optimize

stormwater infiltration and prevent runoff 5-6(CX5Xc) The use of gravel or crusher fines as ground cover is limited to a maximum of 75 percent of any landscaped area, or 50 percent in DT-UC-MS areas.5-6(CX5Xd) A minimum of 2 inches of organic mulch is required in all planting areas, with 3-4 inches recommended. 5-6(CX5Xe) Organic mulch is required as ground cover under trees within a 5-foot radius around the tree trunk, but not directly against the trunk in these areas, weed barrier fabric is

 $5-6(C\chi5\chi_f)$  All landscaped areas shall be protected from vehicular encroachment by curbs or wheel stops located 2 feet outside the landscaped area, with openings to accommodate surface collection of stormwater runoff in vegetated swales and stormwater infiltration areas. 5-6(C)(6) Minimum Plant Sizes at Installation

All vegetation required by this Section 14-16-5-6 shall meet the minimum size requirements in Table 5-6-1 unless specified otherwise in this IDO.

Plant material type (ANSI types)	Minimum size		
Deciduous Street Trees	2 in. caliper 6 in. above grade		
Deciduous Accent Trees	1.5 in. caliper 6 in. above grade or 6 ft. in height		
Evergreen Tree	6 ft. in height		
Multi-trunk Tree	Minimum 2 trunks with a combined caliper of 2 in.		
Shrubs	1 gallon container size		
Ground cover and turf	Adequate to provide general ground cover within 1 growing season after planting		

5-6(C)(T) Plant Material Spacino 5-6(CX1Xa) Vegetation required by this Section 14-16-5-6 shall be located

at least 3 feet in any direction from any fire hydrants, valve vaults, hose bibs, manholes, hydrants, and fire department connections. 5-6(CX7Xb) Where tree planting requirements are based on the length of the street frontage, areas occupied by driveways and drive aisles shall be included when calculating the number of trees required to be planted, and all trees that would otherwise be required in driveways or drive aisles shall be planted in other landscaped front yard areas. 5-6(CX7Xc) The Planning Director may authorize adjustments to any spacing requirements when required due to topography, drainage, utilities or

obstructions, provided that the total amount of required landscaping is not 5-6(C)(8) Protecting Clear Sight Triangle The clear sight triangle shall be maintained at all exits of parking areas and

street intersections. 5-6(C)(9) Planting in or over the Public Right-of-way 5-6(C)(9)(a) All planting of vegetated material or installation of any landscaping, buffering, or screening material in the public right-of way shall require the prior approval of the City. The property owner shall be responsible for the maintenance, repairs, or liability for all the landscaping placed in or over the public right-of way.

5-6(CX9Xb) Any trees that overhang a public sidewalk or Major Public Open Space shall be trimmed to maintain an 8 foot clearance over the sidewalk. Any trees that overhang a public street shall be trimmed to maintain a 9 foot clearance over the street surface. 5-6(CX9Xc) Where landscaping is installed in the public right-of-way, the applicant shall install an adequate irrigation system that meets the

minimum technical requirements in Article 6-6 of ROA 1994 (Trees, Vegetation and Landscaping) and the DPM, with a separate meter for the landscape area in the public right-of-way, or a separate valve(s) at the property line allowing isolation of the

irrigation to the landscape within the public right-of-way. Drip irrigation systems and artificial turf shall not be allowed within the public right-of-way.

5-6(C)(10) Planting near Utilities 5-6(CXIOXa) Trees and shrubs shall not be planted in utility easements unless there is no other practicable location on the lot where the landscaping would achieve its intended purpose. The Planning Director may adjust the location of required landscaping to avoid utility easements, provided that the total amount of landscaping and buffering required is not

5-6(CXIØXb) Trees shall not be planted within IØ feet in any direction of the centerline of a sewer or water line.  $5-6(CX|\emptyset Xc)$  Trees or shrubs planted within utility easements shall comply with

the standards of the utility provider to minimize effects on facilities 5-6(CXIOXd) If overhead distribution electric lines are present and large trees cannot be planted due to potential interferences with the electric lines, one ornamental tree with a mature height of 12 feet shall be planted per 20 feet of street frontage. New trees planted near electric transmission lines shall be no taller than 25 feet in height at maturity to avoid conflicts with existing electric facilities.

5-6(CXIOXe) All screening and vegetation surrounding ground-mounted transformers and utility pads must allow 10 feet of clearance for access and to ensure the safety of the work crews and public during maintenance and 5-6(CXIOXf) Trees shall not be planted near existing or proposed street

5-6(CX10Xg) Standards in the DPM may apply to tree planting in or near other utility easements, such as gas lines 5-6(CXII) Parking on Landscaped Areas Prohibited Parking of automobiles, trucks, trailers, boats, recreational vehicles, or other motor vehicles is prohibited on any required landscape or buffer area. 5-6(C)(12) Existing Vegetation Credit

5-6(CX12Xa) If existing non-prohibited vegetation meets the location requirements and intent of landscaping, buffering, or screening required by this Section 14-16-5-6, that existing vegetation may be credited toward the landscaping, buffering, or screening materials required by this Section 14-16-5-6. 5-6(CX12Xb) All existing vegetation preserved and used for credit against

the requirements for new vegetation shall be protected during construction by a fence erected one foot beyond the drip line of the veaetation. 5-6(CX12Xc) Trees may be credited only I time toward any one buffer,

screen, or other landscape requirement. 5-6(CX12Xd) Trees shall be credited in accordance with Table 5-6-2.

Diameter at Breast Height (in.)	Number of Trees Credited	
≥25	8	
≥13 and <25	6	
≥8 and <13	4	
≥4 and <8	2	
<4	1	
Prohibited trees 8 in. or greater <sup>[1]</sup>	1	

5-6(C)(13) Stormwater Management Features 5-6(CXI3Xa) Required landscape and buffer areas shall be designed to serve as stormwater management areas to the maximum extent practicable and consistent with their required locations and vegetation. 5-6(CX13Xb) Required landscape and buffer areas shall be designed pursuant to the DPM and the City Standard Specifications for Public Works

5-6(CX13Xc) In the R-ML, R-MH, Mixed-use, and NR-SU zone districts, and on lots containing multi-family dwellings or non-residential uses in the R-A, R-I, R-MC, and R-T zone districts, surface runoff including runoff from roofs and barking areas shall be directed into depressed water collection areas that are located in landscape areas and that meet all applicable standards in the

5-6(CX13Xd) Areas created to meet stormwater management requirements of the City or a governmental entity, and located in a required side or rear yard buffer or in a parking lot, shall be counted toward required landscaping and buffering in those areas, provided that the area includes vegetation required by this Section 14-16-5-6. 5-6(CX13Xe) Where pedestrian walkways and multi-use trails cross required

landscape areas, permeable paving may be used and may count toward satisfying the requirements of Subsection 14-16-5-6(C)(2)(Minimum Landscape Area). 5-6(C)(14) Irrigation Systems

Legislation and Ordinances (Cross Connection Prevention and 5-6(CX14Xb) All irrigation systems shall be designed to minimize the use of

5-6(CX14Xc) All non-residential landscape irrigation shall have automatic

5-6(CX14Xa) Irrigation systems shall comply with Section 8 of the ABCWUA

5-6(CX|4X|d) The irrigation system shall not spray or irrigate impervious surfaces, including sidewalks, driveways, drive aisles, streets, and parking and loading areas.

5-6(C)(15) Installation 5-6(CX15Xa) All landscaping material used to meet the requirements of this Section 14-16-5-6 shall be installed in accordance with the planting procedures established by the American Nursery and Landscape Association. 5-6(CXI5Xb) All required landscaping, street trees, screening, and buffering shall be installed prior to the issuance of a final certificate of occupancy. If there is more than one primary building on the site, the landscaping, screening, and buffering related to each building

shall be installed prior to the issuance of a final certificate of

5-6(CX15Xc) Any damage to utility lines resulting from the negligence of the abutting property owner or the property owner's agents or employees in the installation and maintenance of any landscaping, screening, or buffering in a public right-of-way, private way, or easement shall be the responsibility of such property owner. Any damage to utility lines resulting from the growth of plant materials that have been approved by the applicable public utility as part of a plan for landscaping, screening, or buffering on the public right of-way shall be the responsibility of such public utility. If a public utility disturbs landscaping, screening, or buffering in a public right-of-way, private way, or easement, it shall make every reasonable effort to preserve the landscaping materials and return them to their prior locations after the utility work. If the plant materials die despite those efforts, it is the obligation o

the abutting property owner to replace the plant materials. 5-6(CXI5Xd) Property owners acknowledge that approved landscaping and trees installed and maintained in a public right-of-way, private way, or easement abutting private properties are the property of the City, and that that the City reserves the right to remove them if necessary for a transportation project without compensation, but at no cost to the property owner. Landscaping installed in an abutting public right-of-way, private way, or easement by property owners and later removed by the City shall not impact previously approved net lot area calculations for required

5-6(C)(16) Alternative Landscape Plans The Planning Director may approve alternative landscape plans that do not meet the specific requirements stated in this Section 14-16-5-6 if the

Planning Director determines that the alternatives meet all of the following 5-6(CX16Xa) Are consistent with the purposes of this Section 14-16-5-6. 5-6(CX16Xb) Do not include invasive vegetation included in a City or State list of prohibited or invasive species or listed as a noxious weed in the City'fs Weed Identification Handbook

5-6(CX16Xc) Do not include a reduction of tree planting requirements. 5-6(CX16Xd) Provide equal or superior buffering of adjacent properties from anticipated impacts of the proposed development. 5-6(CXI6Xe) Provide equal or superior visual appearance of the property

5-6(CX16Xf) Provide equal or superior carbon dioxide absorption and heat island reductions.

5-6(D) STREET FRONTAGE LANDSCAPING

5-6(D)(1) Required Street Trees 5-6(D)(1)(a) All development shall comply with Part 6-6-2 of ROA 1994 (Street Trees) and any standards developed by the Parks and Recreation Department or other City department to implement that Ordinance. Trees are generally required along street frontages every 25 feet on center unless specified otherwise in Part 6-6-2 of ROA 1994 (Street Trees). Along street frontages where street trees are required, trees that are planted within 20 feet of the back of curb of the abutting street may fulfill this requirement. 5-6(DXIXb) Only trees selected from the Official Albuquerque Plant Palette 5-6(EX4) Industrial Development Adjacent to Non-industrial of low water use, drought tolerant, or xeric species and shown on a

landscape plan can count toward the requirements of this Subsection 14 % 16 % 5-6(D) (Street Frontage Landscaping), except that existing trees that are 8 inch caliper or larger may count toward street tree requirements, regardless of whether they appear on one of those lists. 5-6(DXIXc) Planting areas necessary for trees in the street frontage shall meet the minimum size requirements in Table 5-6-3 unless specified otherwise in this IDO. Tree grates may be used in constrained locations to accommodate pedestrian circulation, to allow the required planting areas to

Table 5-6-3: Minimum Planting Area by Tree Height at Maturity			
Tree Height at Maturity (ft.)	Minimum Planting Area (ft.)		
0-20	4 x 4		
>20-40	5 x 5		
>40	6 x 6		

5-6(D)(2) Additional Frontage Landscaping 5-6(D/(2)(a) General For buildings with a footprint of more than 50,000 square feet in mixed-use or non-residential development, at least 1 tree and 3 shrubs shall be planted every 30 feet along the length of any facade facing a City park or trail, Major Public Open Space, or major arroyo. 5-6(DX2Xb) Downtown, Urban Centers, and Main Street and Premium Transit areas Fifty (50) percent of any front setback area not used for pedestrian access to the building or improved with pedestrian furniture and landscaped edge buffer area, I of the following requirements amenities shall be landscaped, and no part of the front setback area surface

5-6(E)(1) General Requirements 5-6(EXIXa) Landscaped edge buffers and/or edge buffer walls are required between properties to mitigate the impacts of significant differences in property use, size, or scale through standards specified in Subsections (2) through (5) below. 5-6(EXIXb) If a landscaped edge buffer is required and a wall is required

or will be provided, the wall shall be provided on the property line between the two properties unless specified otherwise in this IDO 5-6(EXIXc) Required edge buffering is not required to be installed along any portion of the lot line covered by an access easement between adjacent lots, but an equivalent amount of landscaping shall be installed on remaining portions of the side or rear lot line, as applicable. 5-6(EX|Xd) For the purposes of this Subsection 14-16-5-6(E), "qindustrial development h refers to the zone districts and uses indicated in Subsection 14-16-5-6(EX4Xa) (Industrial Development Adjacent to

Non-industrial Development). 5-6(EXIXe) Additional buffering may be required for specific uses, pursuant to any Use-specific Standards for those uses in Section 14-16-4-3 or Neighborhood Edge standards in Section 14-16-5-9.

Development Type	Development Next to	Specific Standards	General Buffering	Buffering in DT-UC-MS-PT
Industrial	Non-industrial development	14-16-5- 6(E)(4)	Landscaped buffer area ≥25 ft.	
Multi-family	Industrial development	14-16-5- 6(E)(4)		
Mixed-use or other non- residential	R-ML or R-MH	14-16-5- 6(E)(3)	Landscaped buffer area ≥20 ft.	Wall, fence, or vegetative screen ≥6 ft.
Multi-family, mixed-use, or other non- residential	R-A, R-1, R- MC, R-T, or R- ML	14-16-5- 6(E)(2)	Landscaped buffer area ≥15 ft.	

5-6(E)(2) Development Next to Low-density Residential Zone Districts Where multi-family, mixed-use, or non-residential development other than industrial development occurs on a lot abutting or across an alley from a lot containing low-density residential development in an R-A, R-I, R-MC, R-T, or zone district, a buffer shall be provided along the lot line, as specified in

Table 5-6-4 and for the relevant area below. A landscaped edge buffer area shall be provided on the subject property along the property line between the two properties. If a wall at least 3 feet in height is provided or exists along the property line between the 2 properties, I tree at least 8 feet high at the time of planting shall be provided every for 15 feet

along the wall, with spacing designed to minimize sound and light impacts of the proposed development on the adjacent If no wall is provided or exists, I tree at least 6 feet tall at the time of planting and at least 25 feet tall at maturity and 3 shrubs shall be provided for every 25 feet along the lot line. with spacing designed to minimize sound, light, and noise

5-6(EX2Xb) Downtown, Urban Centers, and Main Street and Premium Transit Areas . A landscaped edge buffer area at least 6 feet wide shall be provided. For buildings over 30 feet in height, the edge buffer

area shall be at least 10 feet wide. An opaque wall, fence, or vegetative screen at least 6 feet tall shall be provided at the property line between the two properties, and all of the following requirements shall be met, One (1) tree at least 8 feet high at the time of planting shall be provided every for 15 feet along the wall, with spacing designed to minimize sound and light impacts of the proposed development on the adjacent property.

b. The side facing the low-density residential development shall be at least as finished in appearance as the side facing the multi-family, mixed-use, c. If there is an existing wall between the two properties, it may count meets, or is improved to meet, the height and design standards above. 5-6(E)(3) Development Next to a Multi-family Residential Zone District

Where mixed-use or non-residential development other than industrial development occurs on any lot abutting or across an alley from a lot in the R-ML or R-MH zone districts with townhouse development or multi-family residential development, a buffer shall be provided along the lot line, as specified in Table 5-6-4 and for the relevant area below. 5-6(E)(3)(a) General An edge buffer area shall be provided on the subject property along the property line between the two properties.

If a wall at least 3 feet in height is provided or exists along the property line between the two properties, I tree at least 8 feet high at the time of planting shall be provided every for 15 feet along the wall, with spacing designed to minimize sound and light impacts of the proposed development on the adjacent property. If no wall is provided or exists, I tree at least 6 feet tall at the time of planting and at least 25 feet tall at maturity and 3 shrubs shall be

provided for every 25 feet along the lot line, with spacing designed to minimize sound, light, and noise impacts. 5-6(EX3Xb) Downtown, Urban Centers, and Main Street and Premium Transit Areas An opaque wall, fence, or vegetative screen at least 6 feet tall

shall be provided at the property line between the two properties, and both of the following requirements shall be a One (1) tree at least 8 feet high at the time of planting

shall be provided every for 15 feet along the wall, with spacing designed to minimize sound and light impacts of the proposed development on the adjacent property. b. The side facing the multi-family development shall be at least as finished in appearance as the side facing the mixed-use, or non-residential development If there is an existing wall between the two properties, it may count toward satisfying the requirements of Subsection 14-16-5-6(EX3Xb)1 if it meets, or is improved to meet, the height

and design standards above. Development

5-6(EX4Xa) Applicabilit An edge buffer shall be provided as specified in Table 5-6-4 and for the relevant areas in Subsections (b) and (c) below in all of the following

Where a lot with industrial zoning or development is adjacent to a lot with non-industrial zoning or development, including, but not limited to both of the following locations: a. Where any development in an NR-LM or NR-GM zone

district is adjacent to any lot that is not in an NR-LM or NRGM zone district. b. Where light manufacturing theavy manufacturing to special manufacturing t natural resource extraction t non-linear portions of an electric utility, drainage facility, or other major utility tor any primary use in the Waste and Recycling category in Table 4-2-1 is developed on a lot abutting a vacant lot or a lot with a use other than one of these specified uses. Where multi-family residential development is adjacent to a lot with industrial development.

5-6(E(4)) General A landscaped edge buffer area shall be provided on the subject property along the property line between the two adjacent properties. For drainage facilities, a landscaped edge buffer area at least 15 feet wide shall be provided on the subject property along the property line between the two adjacent properties, unless a smaller edge buffer area is approved by the City Engineer as necessary on a particular lot. If a wall at least 3 feet in height is provided or exists along the

 If the wall is located on the property line, I tree at least 8 feet high at the time of planting shall be provided every for 15 feet along the wall, with spacing designed to minimize sound and light impacts of the proposed development on the adjacent property.

b. Where the edge buffer area is across the street from the lot with non-industrial zoning or development, the wall may be set back from the property line if both of the following requirements are met. Landscaping that meets the requirements in Subsection 2. below shall be provided between the wall and the street.

If no wall is provided or exists, I tree at least 8 feet high at the time of planting and 5 shrubs shall be provided for every 20 feet along the lot line, with spacing designed to minimize sound and light impacts of the proposed development on the adjacent property.

ii. The landscaping shall be maintained by the owner of the subject

5-6(EX4Xc) Downtown, Urban Centers, and Main Street and Premium Transit Areas An opaque wall or fence at least 6 feet tall shall be provided on the subject property along any lot line abutting or across an alley from the non-industrial development. One (1) tree at least 8 feet high at the time of planting shall be provided every for 15 feet along the wall, with spacing designed to minimize sound and light impacts of the proposed development on the adjacent

The side of the wall facing the non-industrial development shall be at least as finished in appearance as the side facing the industrial use. 3. If there is an existing wall between the two properties, it may count toward satisfying the requirements of Subsection [4-16-5-6(EX4Xc)] if it meets, or is improved to meet, the height and design standards above. 5-6(E)(5) Area of Change Next to Area of Consistency Where a premises partially or completely in an Area of Change is abutting or across an alleu from a premises partially or completely in an Area of Consistency (per City Development Areas in the ABC Comp Plan, as amended), the following standards shall apply on the lot(s) adjacent to the premises partially or completely in the Area of Consistency, regardless of the proposed land use on that lot or premises, unless specified otherwise in this

Table 5-6-5: Edge Buffer – Development Area Summary <sup>[1]</sup>						
Lot in Area of Change Next to	Specific Standards	General Buffering	Buffering in DT-UC-MS-PT			
Area of Consistency in R-A, R- 1, R-MC, or R-T	14-16-5-6(E)(2)		Wall, fence, or vegetative screen ≥6 ft.			
Area of Consistency in R-ML or R-MH	14-16-5-6(E)(3)	Landscaped buffer area ≥15 ft.				
Area of Consistency in Mixed- use, NR-C, or NR-PO	14-16-5-6(E)(4)					

5-6(EX5Xa) If the lot in the Area of Consistency is in an R-A, R-I, R-MC, or R-T zone district, the requirements of Subsections 14-16-5-6(EXI) and 14-16-5-6(E)(2) shall apply.

5-6(EX5Xb) If the lot in the Area of Consistency is in an R-ML or R-MH zone district, the requirements of Subsections 14-16-5-6(EXI) and 14-16-5-6(EX3)

5-6( $\dot{E}\dot{\chi}\dot{b}\dot{\chi}c$ ) If the lot in the Area of Consistency is in any Mixed-use, NR-C, or NR-PO zone district, the requirements of Subsections 14-16-5-6(EXI) and 14-16-5-6(EX4) shall apply. 5-6(F) PARKING LOT LANDSCAPING

5-6(F)(1) Parking Lot Edges 5-6(FX1Xa) Landscape buffer areas are required to separate off-street parking and circulation areas from front, side, and rear boundaries of

5-6(FX1Xb) Where a parking lot is abutting an R-A, R-I, R-MC, or R-T zone district, provisions related to parking area in Subsection 14-16-5-9(D) (Parking, Drive-through Or Drive-up Facilities, and Loading) 5-6(FX1Xc) Where development is coordinated on 2 or more abutting sites

or where multiple parking areas are located on a single lot, or on planned development areas controlled by Site Plans, these requirements shall be based on the entire development area unless otherwise approved by the

5-6(FX1Xd) Landscape buffers may be crossed by drive aisles connecting

5-6(FX1Xe) No parking is allowed within a required landscape buffer area. 5-6(FX1Xf) Landscape approved within the abutting public right-of-way or private way may be counted toward this requirement if there is no existing or planned public sidewalk between such landscape and the premises, but in no case shall the width of the on-site landscape buffer be less than 5 feet. 5-6(FXIXq) The landscape area may be reduced by up to 25 percent if the surface of the parking or vehicle circulation area is of a permeable material

with approval from the Planning Director. 5-6(FX1Xh) Where walls are required, they shall integrate with building materials and colors. 5-6(FX1X1) Landscape buffers are required in the following locations, with minimum widths and design requirements as specified below.

Front Lot Edge Any parking lot located within 30 feet of the front lot line shall be screened from the street either by a masonry wall constructed of a material similar in texture, appearance, and color to the street-facing façade of the primary building (but excluding exposed CMU block) at least 3 but not more than 4 feet in height, or by a landscape buffer at least 10 feet in width with a continuous line of evergreen

shrubbery 3 feet in height, or by other means that the Planning Director determines provides equal or better screening of the headlights of parked b. Downtown, Urban Centers, and Main Street and Premium

from the street by a masonry wall as described in Subsection a above. Openings in the masonry wall no more than 4 feet wide to allow passage of bicycles and pedestrians from the street into the parking lot are 2. Side and Rear Lot Edges Where no side or rear lot line buffer is required by Subsection 14-16-5-6(E) above, the following standards apply

Any parking lot located within 30 feet of the front lot line shall be screened

where the side or rear lot line abuts a public street. a. General Any parking lot located within 20 feet of a side or rear lot line shall be screened by a landscaped strip at least 6 feet wide containing at least 2 trees and 6 shrubs per 25 feet of the parking lot edge closest to the lot line, or by other means that the Planning Director determines provides equal or better screening of the headlights of parked vehicles.

b. Downtown, Urban Centers, and Main Street and Premium Transit Areas Any parking lot located within 20 feet of a side or rear lot line shall be screened by a landscaped buffer at least 5 feet wide containing one tree and 3 shrubs per 25 feet of the parking lot edge closest to the lot line, or by a masonry wall constructed of a material other than cement block, at least 3 but not more than 4 feet tall.

5-6(F)(2) Parking Lot Interior

diameter of at least 25 feet.

5-6(FX2Xa) General At least 10 percent of the parking lot area of lots containing 50 or fewer spaces, and at least 15 percent of the parking lot area of lots containing 50 or more spaces, shall be landscaped. 5-6(F)(2)(b) Downtown, Urban Centers, and Main Street and Premium Transit Areas At least 5 percent of the parking lot area of lots containing 50 or fewer spaces, and at least 10 percent of the parking lot area of lots containing 50 or more spaces, shall be landscaped.

5-6(FX2Xc) Tree Requirements One (1) tree is required per 10 parking spaces. No parking space may be more than 100 feet in any direction from a tree trunk 3. At least 75 percent of the required parking area trees shall be

deciduous canopy-type shade trees, capable of achieving a mature canopy

be 60 square feet per tree. This requirement may be reduced to 36 square feet if the surface of a parking or vehicle circulation area abutting the tree planter is of a permeable material and, combined with the tree planter area, meets the 60 square foot per tree requirement.

5-6(FX2Xd) Location and Dimension of Landscaped Areas

2. In parking areas of 100 spaces or more, the ends of parking aisles shall be defined as landscaped islands no narrower than 8 feet in any

The minimum size of tree planters within off-street parking areas shall

5-6(FX3) Abutting Arroyos or Major Public Open Space When a parking lot is located abutting a major arroyo or any Major Public Open Space, screening shall be provided via 1 of the following options: 5-6(FX3Xa) Walls or fencing a minimum of 6 feet hight fencing requires landscaping with evergreen shrubs or vines to form a screen at least 75 5-6(FX3Xb) Shrubs and trees sufficient to act as a screen at least 4 feet high and at least 75 percent opaque.

5-6(G) SCREENING OF MECHANICAL EQUIPMENT AND SUPPORT Site areas listed below shall comply with the following standards. In any case where a decorative wall or fence is required or installed, chain link fencing

5-6(G)(1) Roof-mounted Mechanical Equipment 5-6(GXIXa) No screening is required for rooftop solar energy equipment. 5-6(GXIXb) In any R-ML, R-MH, Mixed-use, NR-C, NR-BP, NR-SU, or NR-PO zone district, roof-mounted mechanical equipment shall be screened by a parapet wall or similar feature that is an integral part of the building ifs architectural design. The parapet wall or similar feature shall be sufficient to screen the mechanical equipment from all sides when viewed from 5 feet above ground level at any property line abutting a City park or trail, Major Public Open Space, major arroyo, or public street classified as a collector, arterial, or interstate highway.

(with or without slats) shall not satisfy the requirement.

5-6(G)(2) Ground-mounted Mechanical Equipment 5-6(GX2Xa) R-ML, R-MH, and Mixed-use Zone Districts Outdoor ground-mounted mechanical equipment shall be located where it is not visible from streets, City parks or trails, Major Public Open Space, or major arroyos adjacent to the lot or from adjacent properties to the maximum extent

practicable. 5-6(G)(2)(b) NR-C, NR-BP, NR-SU, and NR-PO Zone Districts Outdoor ground-mounted mechanical equipment shall be located where it is not visible from streets, City parks or trails, Major Public Open Space, or major arroyos adjacent to the lot or from adjacent properties with low-density residential development to the maximum extent practicable. 5-6(G)(2)(c) Screening

Where it is not practicable to locate ground-mounted mechanical equipment pursuant to Subsections (a) and (b) above, such equipment shall be screened from view by an opaque decorative wall or fence or a vegetative screen. The wall or fence shall be of a height equal to or greater than the height of the mechanical equipment being screened and shall incorporate at least 1 of the primary materials and colors of the nearest wall of the primary building (but excluding exposed CMU block). The vegetative screen shall be planted along the full length of

reduce the efficiency or effectiveness of the solar energy equipment is 5-6(G)(2)(d) Safety Exemption Notwithstanding Subsections (a), (b), and (c) above, screening is not required if it would violate any State or federal

the equipment to be screened and shall be of a height equal to or greater

3. No screening of ground-mounted solar energy equipment that would

than the height of the equipment to be screened at the time of planting.

5-6(G)(3) Loading, Service, and Refuse Areas 5-6(GX3Xa) Covering Waste Containers All waste containers and dumpsters shall be in a roofed enclosure or be equipped with and use a lid covering and shall be designed so that stormwater runoff does not reach storm drain inlets. 5-6(G)(3)(b) Development Abutting Low-density Residential Where a lot is abutting low-density residential development or lots zoned R-1, R-MC, or R-T, dumpsters for solid waste, but not for recycling, are prohibited in any required setback or landscape buffer area that is contiguous with the low-density residential development 5-6(GX3Xc) R-ML, R-MH, and Mixed-use Zone Districts Outdoor loading,

safety rules.

service, and refuse areas shall be integrated into the building design if possible or shall be located where they are not visible from streets. City parks or trails, Major Public Open Space, or major arroyos adjacent to the lot or from adjacent properties to the maximum extent practicable. 5-6(GX3Xd) NR-C, NR-BP, NR-SU, and NR-PO Zone Districts Outdoor loading, service, and refuse areas shall be integrated into the building design if possible, or shall be located where they are not visible from streets, City parks, Major Public Open Space, trails, or major arroyos adjacent to the lot or from adjacent properties with low-density residential development to the maximum extent practicable.

5-6(GX3Xe) Screening Where it is not practicable to locate the loading, service, and refuse areas pursuant to Subsections (c) and (d) above, they shall be screened from view approval. by an opaque decorative wall or fence at least 6 feet tall but not more than 5-13(BX7Xe) Trees or plants that die shall be replaced by the owner 8 feet tall that incorporates at least 1 of the primary materials and colors of the nearest wall o the primary building (but excluding exposed CMU block) or a vegetative screen planted along the full length of the area to be screened and at least 8 feet high at the time of planting. 5-6(G)(4) Outdoor Storage Areas for Vehicles, Equipment, and Materials Areas where motor vehicles, including but not limited to

automobiles, trucks, trailers, recreational vehicles, boats, equipment, and/or materials, are stored outside and are typically not moved within a consecutive 1-day period, and that are adjacent to any Residential zone district, a lot containing a residential use in any Mixed-use zone district, a City park, Major Public Open Space, public trail, or major arroyo, shall be screened from view by a vegetative screen or by an opaque decorative wall or fence at least 7 feet and no more than 8 feet high that incorporates at least 1 of the primary materials and colors of the nearest wall of the primary building (but excluding exposed CMU block).

5-6(G)(5) Outdoor Activity High-temperature processes (such as combustion or welding), shall be screened from view by an opaque decorative wall or fence at least 6 feet tall but not more than 8 feet tall that incorporates at least 1 of the primary materials and colors of the nearest wall of the primary building (but excluding exposed CMU block) or a vegetative screen planted along the full length of the area to

be screened and at least 8 feet high at the time of planting. 5-6(G)(6) Satellite Dishes For ground-mounted satellite dishes that are larger than 3 feet in diameter in any Residential zone district, or that are larger than 6 feet in diameter in any Mixed-use or Non-residential zone district, the base of the dish shall be screened from view from a City park, Major Public Open Space, public trail, or major arroyo by a vegetative screen or an opaque wall or fence constructed of 1 of the primary materials used on the nearest façade of the primary building on the lot (but excluding exposed CMU block), to the maximum extent possible and consistent with the effective operation of the

5-13(B)(T) Landscaping, Buffering, and Screening □5-13(BX7)(a) Landscaping, screening and buffering areas shall be maintained in compliance with Articles 6-6 and 9-8 of ROA 1994 (Trees, Vegetation, and Landscaping and Weeds, Litter, and Snow) and Section 4 of the Albuquerque Bernalillo County Water Authority (ABCWUA) Legislation and Ordinances (Water Waste Reduction

Ordinance).  $\square$ 5-13(BX7Xd) Where landscaping was installed pursuant to a Site Plan or development approval, the landscaping shall be replaced according to any landscaping and maintenance plan under that

 $\square$  5-13(BX7Xe) Trees or plants that die shall be replaced by the owner as expeditiously as possible, but in no case longer than 60 calendar days after notice from the City. The replacement of dead vegetation is the responsibility of the property owner.  $\Box$  5-13(B)(T)(f) Street trees shall be maintained alive and healthy. Maintaining and replacing street trees or other trees planted in the

dwelling units on the third or higher floors.

sauare feet. Cool season grasses are restricted to 20 percent of the landscape area. Warm season grasses may cover up to an additional 70 percent of the landscape area.

4-3(B)(8)(d) At least 50 percent of the trees required by Subsection (b) or (c) above shall be deciduous canopy-style shade trees or coniferous trees capable of attaining a mature canopy diameter of at least 25

NOTE: organic mulch is only used as a requirement of the City of to commercial properties, lawsuits, and damages assessed to landscape architects and contractors. Designer assumes no responsibility for flooding or erosion as the result of the use of Wood Mulch as required by the City of Albuquerque.

5-6(CX5Xd) A minimum of 2 inches of organic mulch is required in all planting areas, with 3-4 inches recommended. 5-6(CX5Xe) Organic mulch is required as ground cover under trees within a 5-foot radius around the tree trunk, but not directly against the In these areas, weed barrier fabric is prohibited.

5-6(CX5Xc) The use of gravel or crusher fines as ground cover is limited to a maximum of 75 percent of any landscaped area, or 50 percent in

IDO 14-16-5-13(B) MAINTENANCE STANDARDS

5-13(B)(7)(b) All landscaped areas shall be maintained with a neat and appearance, which includes pruning, removal and replacement of dead

or diseased plants and trees, disposal of litter, repair of damaged walls and hard surface areas, and upkeep of irrigation systems. 5-13(B)(7)(c) Landscaped areas that become bare shall be re-vegetated to avoid erosion. 5-13(B)(T)(d) Where landscaping was installed pursuant to a Site Plan

is the responsibility of the property owner. 5-13(BX7Xf) Street trees shall be maintained alive and healthy. Maintaining and replacing street trees or other trees planted in the

public right-of-way are the responsibility of abutting property

public right-of-way are the responsibility of abutting property owners.

IDO 4-3(B)(8) Dwelling, Multi-Family (landscape requirements)

4-3(B)(8)(c) In other areas, this use shall meet all of the following landscape standards, in addition to all applicable standards in Section 14-16-5-6 (Landscaping, Buffering, and Screening).

dwelling unit± no additional trees are required for additional Twenty-five (25) percent of the net lot area shall contain landscaping ± playgrounds, sports courts, swimming pools, or similar features may count up to 10 percent of net lot landscaping. Tree canopies and ground-level plants shall cover a minimum of 75 percent of the total landscaped area and the

This use shall provide, somewhere on the lot, at least I tree per

ground floor dwelling unit and at least I tree per second floor

maximum a tree canopy shall count toward this requirement is 600

Albuquerque, IDO. Wood mulch will need to be refreshed often as it is washed, and blown away and will result in a negative impact on the health of the plant material. Additionally, historically, wood mulch in commercial applications has cloqued storm sewers creating damage

DT-UC-MS areas.

5-13(B)(T) Landscaping, Buffering, and Screening

5-13(BX7Xb) Landscaping, screening and buffering areas shall be compliance with Articles 6-6 and 9-8 of ROA 1994 (Trees, Vegetation, and Landscaping and Weeds, Litter, and Snow) and Section 4 of the Albuquerque Bernalillo County Water Authority (ABCWUA) Legislation and Ordinances (Water Waste Reduction

or development approval, the landscaping shall be replaced according to any landscaping and maintenance plan under that as expeditiously as possible, but in no case longer than 60 calendar days after notice from the City. The replacement of dead vegetation

**W** 

Landscape Architect DANNY D. MITCHELL 239 opyright 2024 Mitchell Associates

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