

MASJID AN'NUR EXPANSION DESIGN



MASJID AN'NUR
1729 Lyndale Ave. North
Minneapolis, MN 55411

I hereby certify that this plan, specification, or report was prepared by me or under my direct supervision and that I am a duly Licensed Landscape Architect under the laws of the State of Minnesota.

Signature
Richard Harrison
Name
47742
License # Date

REVISION LOG		
NO.	DATE	DESCRIPTION
1		

PROJECT NUMBER
JKM RGH
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Action Grant
Submittal

PROJECT
OVERVIEW

L0

SHEETS

L1	DEMO PLAN	1":30'
L2	OVERALL SITE PLAN	1":30'
L3	PLAZA SITE PLAN	1":10'
L4	PLAZA SECTIONS	
L5	PLAZA GRADING PLAN	1":10'
L6	SITE PLAN AREA B	1":10'
L7	SITE PLAN AREA C	1":10'
L8	HARDSCAPE DETAILS	
L9	HARDSCAPE DETAILS	
L10	PAVERS & PLANTING DETAILS	

FEET
1"=30'



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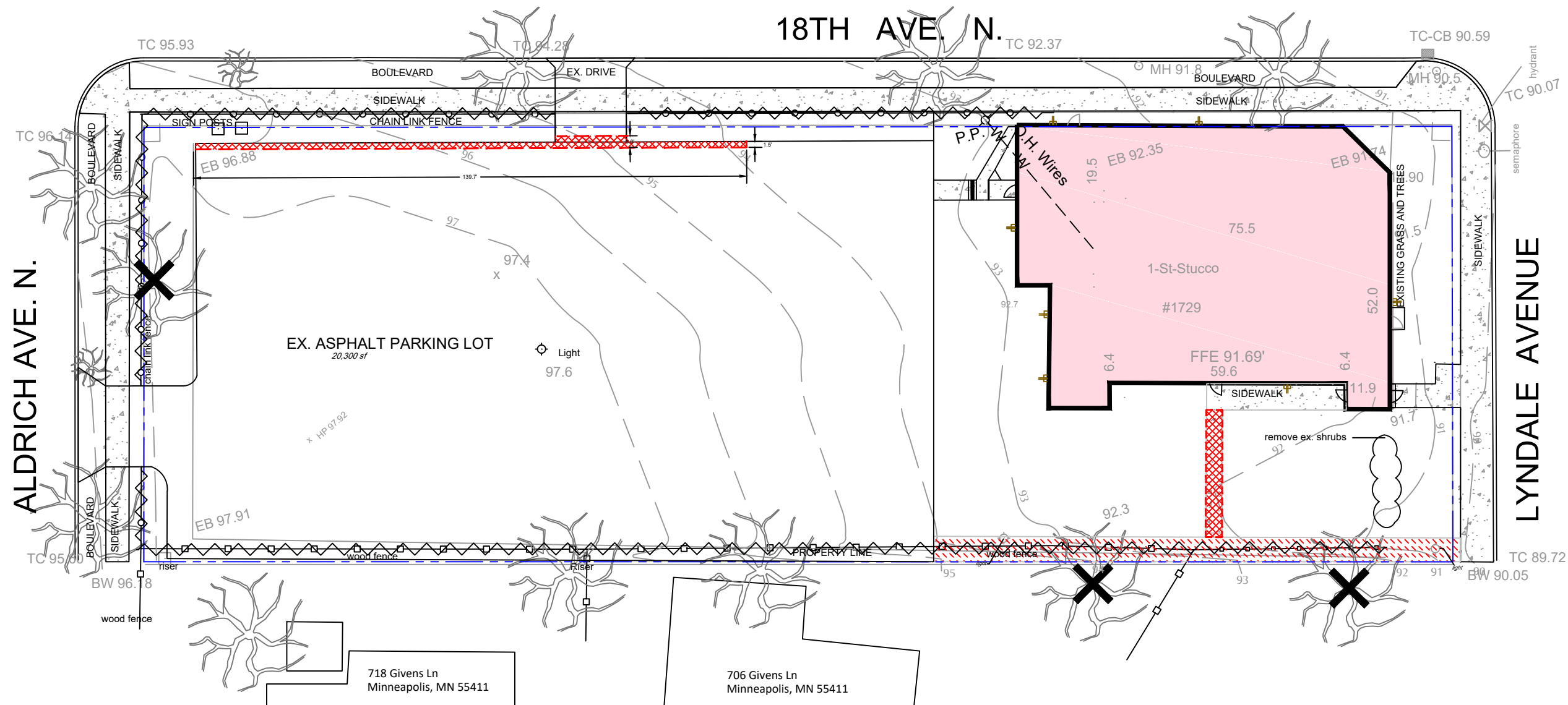
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DEMO PLAN

L1

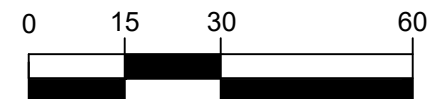


LEGEND

- Building
- Concrete paths
- Property line
- Chain link fence
- Wood Fence
- Scupper or downspouts
- Ex Spot Elevations
- Remove existing tree
- Existing tree to remain, protect roots from damage during construction
- Remove and dispose of existing fence
- Remove existing asphalt including subgrade to native soils
- Saw cut and remove existing concrete pavement for regrading

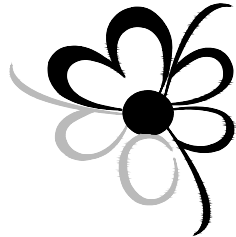
NOTES

- Remove aggregate base in locations where new planting beds are proposed.
- Protect existing concrete apron at entrance, existing concrete sidewalk, and any existing concrete to remain.
- Contractor is responsible for the location, marking and protection of all site utilities and services whether public or private.
- Damaged utilities will be repaired immediately at contractor's expense.



FEET
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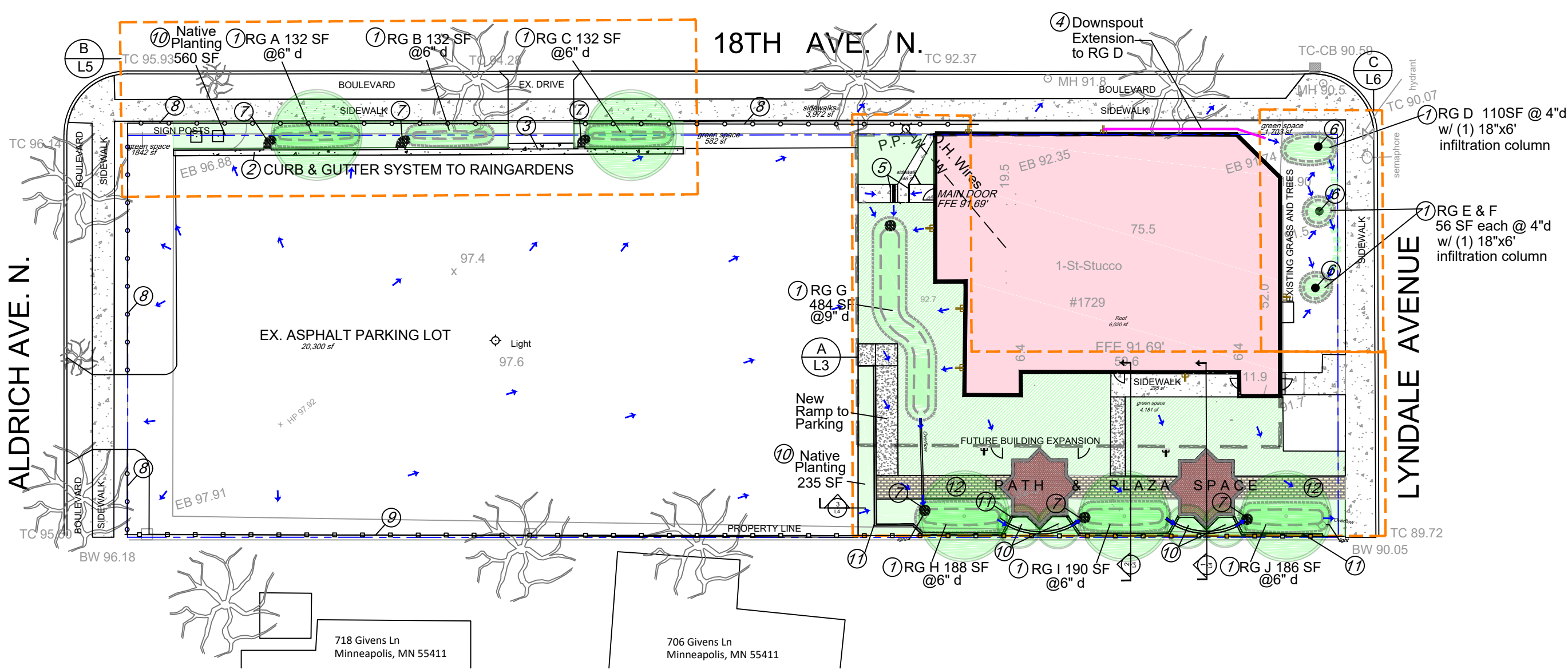
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OVERALL
SITE PLAN

L2



NOTES

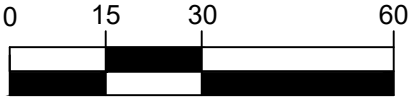
- 1 Raingarden: Depth as shown on plan, construct per Details 2 L10 3 L10 4 L10
- 2 6/12 Curb & Gutter, See Details 1 L9 2 L9
- 3 Concrete Swale, See Detail 3 L9
- 4 Extend downspout at minimum of 2% slope to raingarden
- 5 Trench Drain, See Detail 4 L9
- 6 Rock Infiltration Column, 18" dia. x 6' depth, 3/4" to 1" clear crushed aggregate.
- 7 4"-8" fieldstone boulders, to dissipate runoff. Boulders to be half-buried in soil.
- 8 Ornamental steel fence or black chain link fence (materials to be determined by owner)
- 9 Wood privacy fence (materials to be determined by owner)
- 10 New native planting area

NOTES CON'T

- 11 New block retaining wall. See Detail. (materials to be determined by owner) 1 L8
- 12 New brick path & plaza area. See Details for paver patterns. (materials to be determined by owner) 5 L9 1 L10

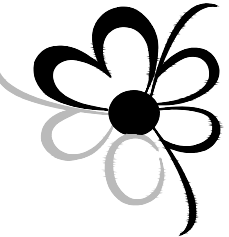
LEGEND

- BUILDING
- EXISTING BUILDING
- CONCRETE PATHS
- PROPOSED BUILDING
- GREEN SPACE
- PROPERTY LINE
- PAVERS
- AREA CALLOUTS
- SCUPPERS/DOWNSPOUTS
- RAINGARDEN EDGE
- SECTION CUT LINES
- RAINGARDEN BASIN
- WATER FLOW



FEET
1"=30'





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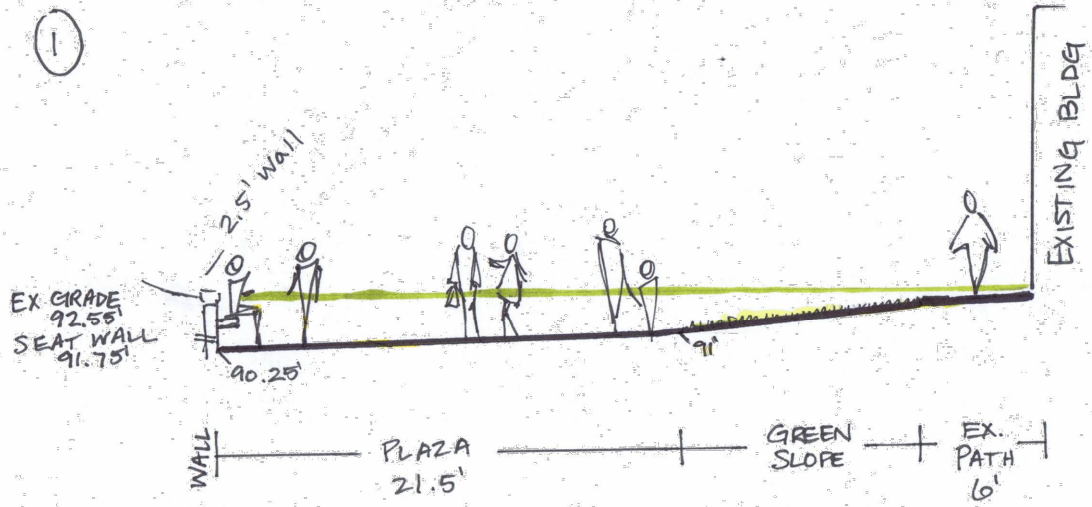
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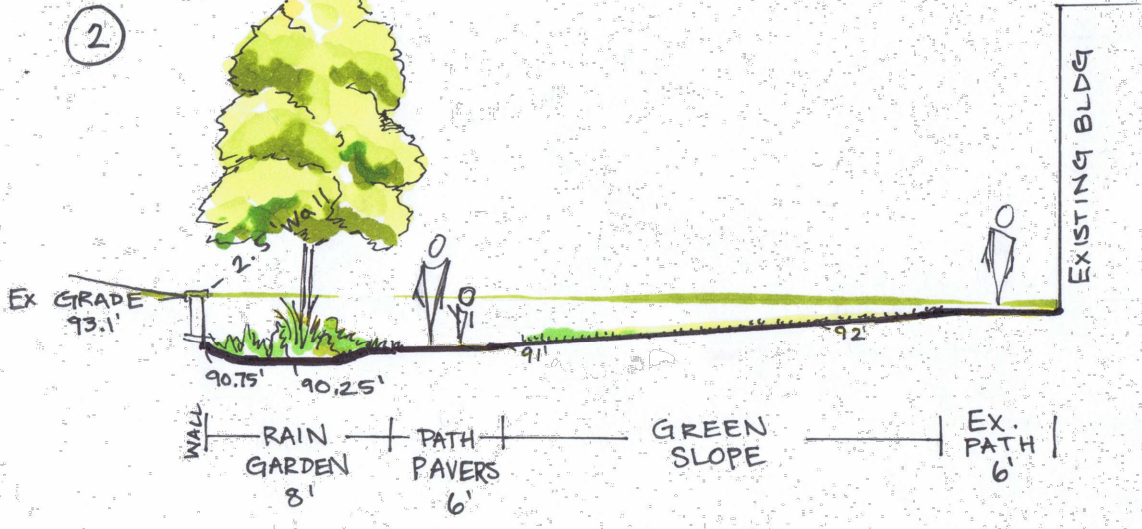
Action Grant
Submittal

SECTIONS

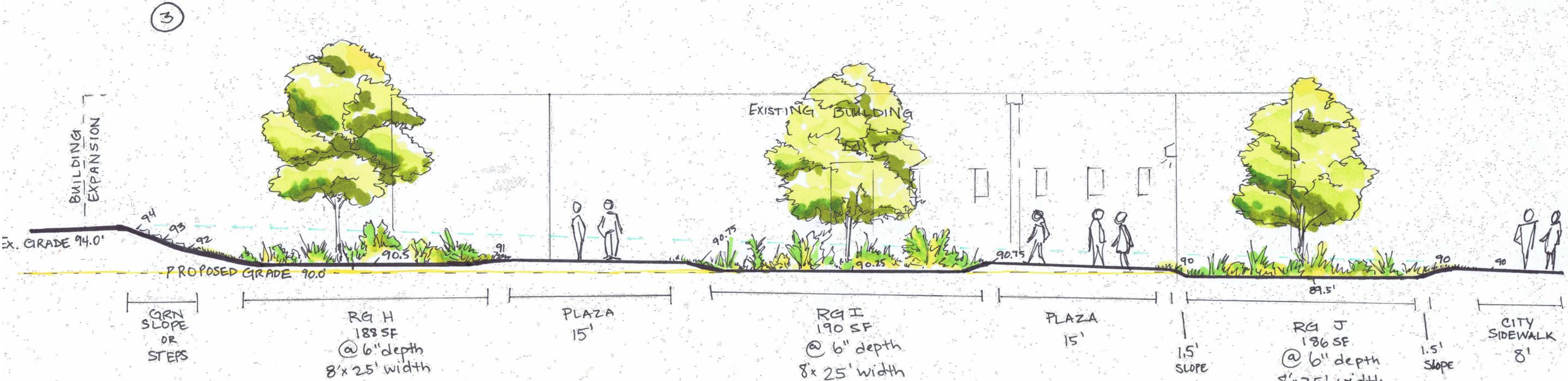
L4



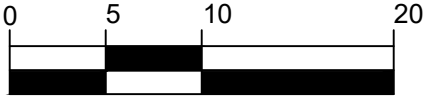
1 PLAZA TO BUILDING - SECTION NORTH TO SOUTH - AREA A
SCALE 1" = 10'



2 RAINGARDEN TO BUILDING - SECTION NORTH TO SOUTH - AREA A
SCALE 1" = 10'



3 EAST TO WEST SECTION - AREA A
SCALE 1" = 10'



FEET
1"=10'



LEGEND

- BUILDING
- CONCRETE PATHS
- GREEN SPACE
- PAVERS
- SCUPPERS/DOWNSPOUTS
- SECTION CUT LINES
- WATER FLOW
- EXISTING BUILDING
- PROPOSED BUILDING
- PROPERTY LINE
- AREA CALLOUTS
- RAINGARDEN EDGE
- RAINGARDEN BASIN

NOTES

- 1 Raingarden: Depth as shown on plan, construct per Details

2

L10

3

L10

4

L10
- 2 6/12 Curb & Gutter, See Details

1

L9

2

L9
- 3 Concrete Swale, See Detail

3

L9
- 4 Extend downspout at minimum of 2% slope to raingarden
- 5 Trench Drain, See Detail

4

L9
- 6 Rock Infiltration Column, 18" dia. x 6' depth, $\frac{3}{4}$ " to 1" clear crushed aggregate.
- 7 4"-8" fieldstone boulders, to dissipate runoff. Boulders to be half-buried in soil.
- 8 Ornamental steel fence or black chain link fence (materials to be determined by owner)
- 9 Wood privacy fence (materials to be determined by owner)
- 10 New native planting area
- 11 New block retaining wall. See Detail. (materials to be determined by owner)

1

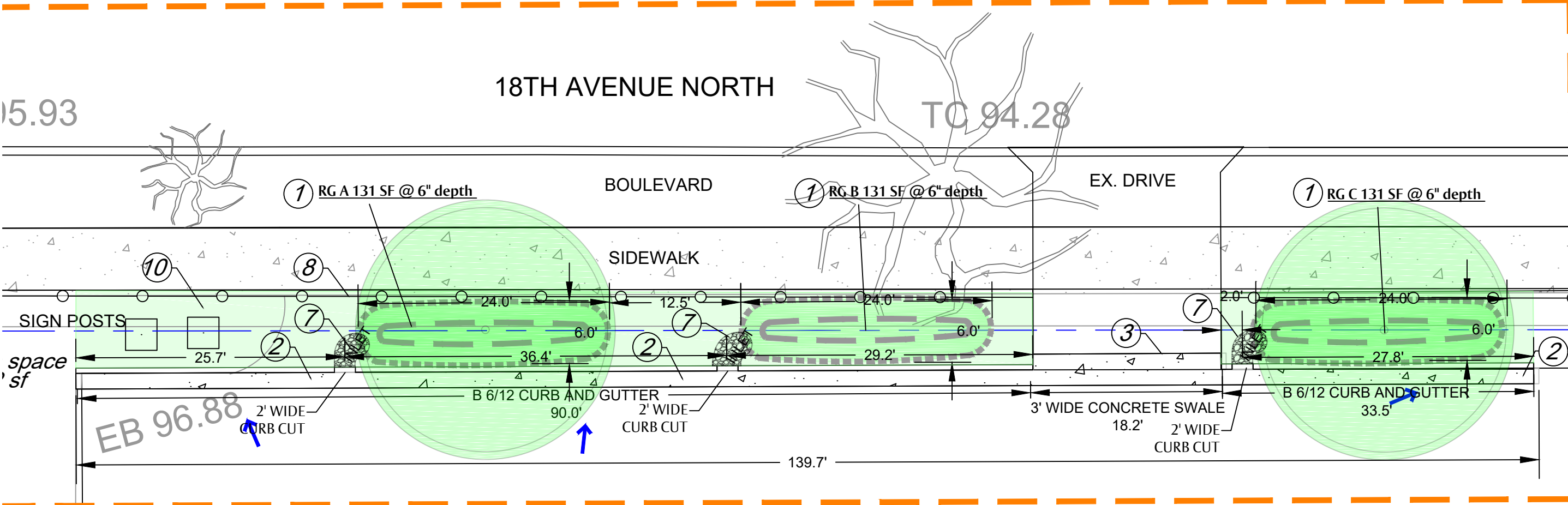
L8
- 12 New brick path & plaza area. See Details for paver patterns.

5

L9

1

L10



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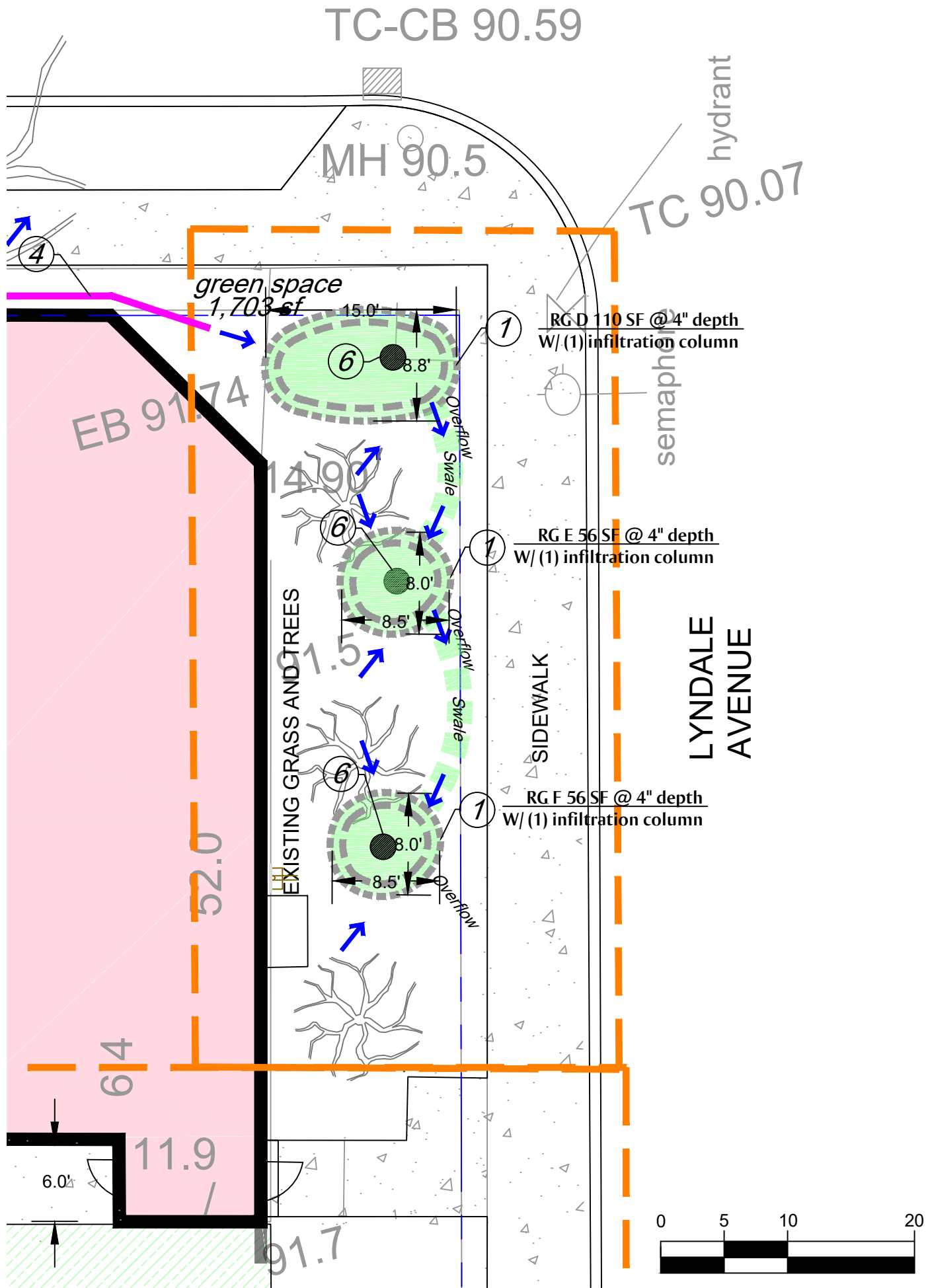
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SITE PLAN
AREA B

L6



LEGEND

- BUILDING
- CONCRETE PATHS
- GREEN SPACE
- PAVERS
- SCUPPERS/DOWNSPOUTS
- SECTION CUT LINES
- WATER FLOW
- EXISTING BUILDING
- PROPOSED BUILDING
- PROPERTY LINE
- AREA CALLOUTS
- RAINGARDEN EDGE
- RAINGARDEN BASIN

NOTES

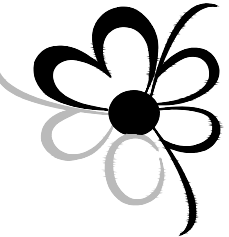
- ⑦ Raingarden: Depth as shown on plan, construct per Details $\frac{2}{L10}$ $\frac{3}{L10}$ $\frac{4}{L10}$
- ② 6/12 Curb & Gutter, See Details $\frac{1}{L9}$ $\frac{2}{L9}$
- ③ Concrete Swale, See Detail $\frac{3}{L9}$
- ④ Extend downspout at minimum of 2% slope to raingarden
- ⑤ Trench Drain, See Detail $\frac{4}{L9}$
- ⑥ Rock Infiltration Column, 18" dia. x 6' depth, $\frac{3}{4}$ " to 1" clear crushed aggregate.
- ⑦ 4"-8" fieldstone boulders, to dissipate runoff. Boulders to be half-buried in soil.
- ⑧ Ornamental steel fence or black chain link fence (materials to be determined by owner)
- ⑨ Wood privacy fence (materials to be determined by owner)
- ⑩ New native planting area
- ⑪ New block retaining wall. See Detail. (materials to be determined by owner) $\frac{1}{L8}$
- ⑫ New brick path & plaza area. See Details for paver patterns. $\frac{5}{L9}$ $\frac{1}{L10}$

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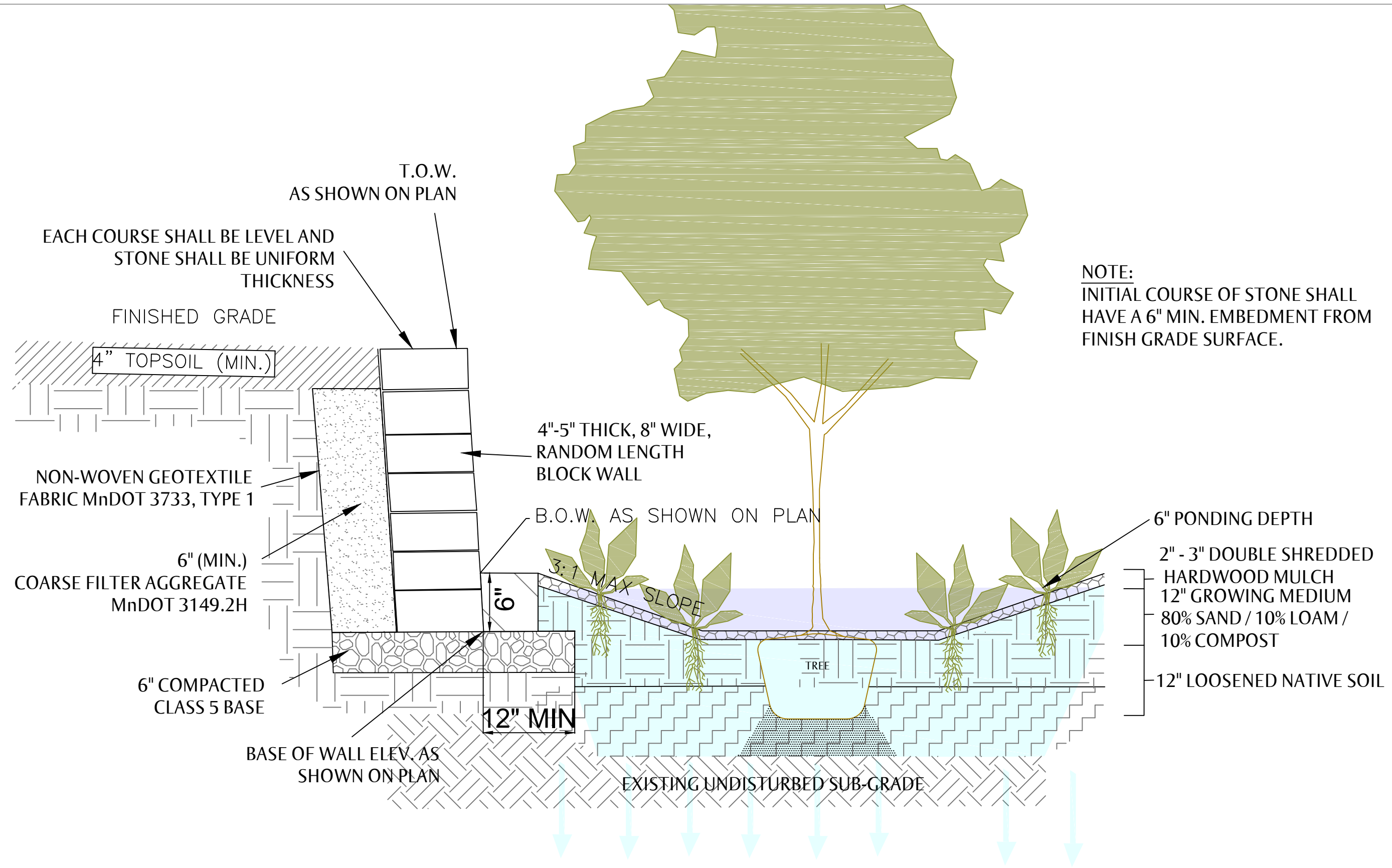
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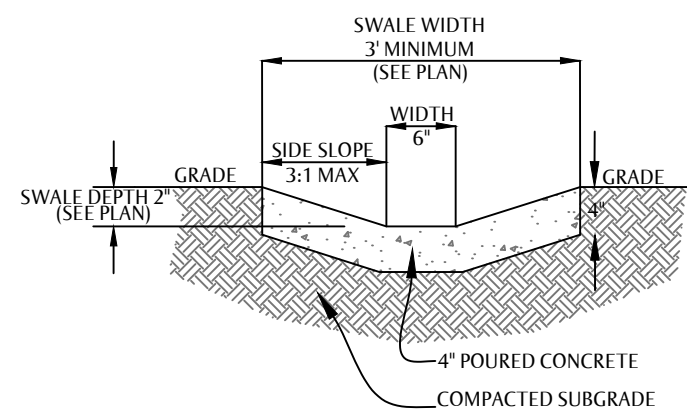
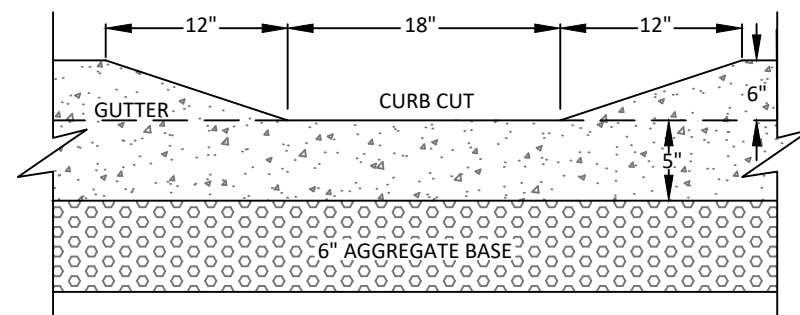
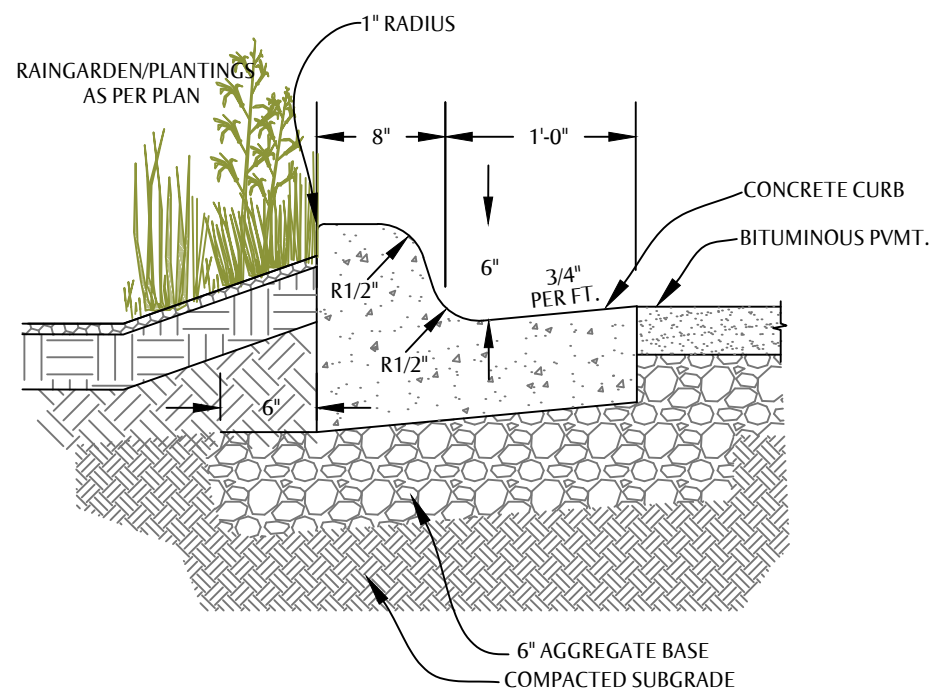
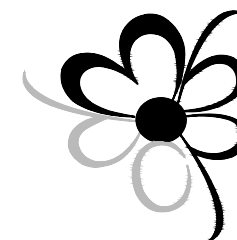
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Submittal
HARDSCAPE
DETAILS

L8



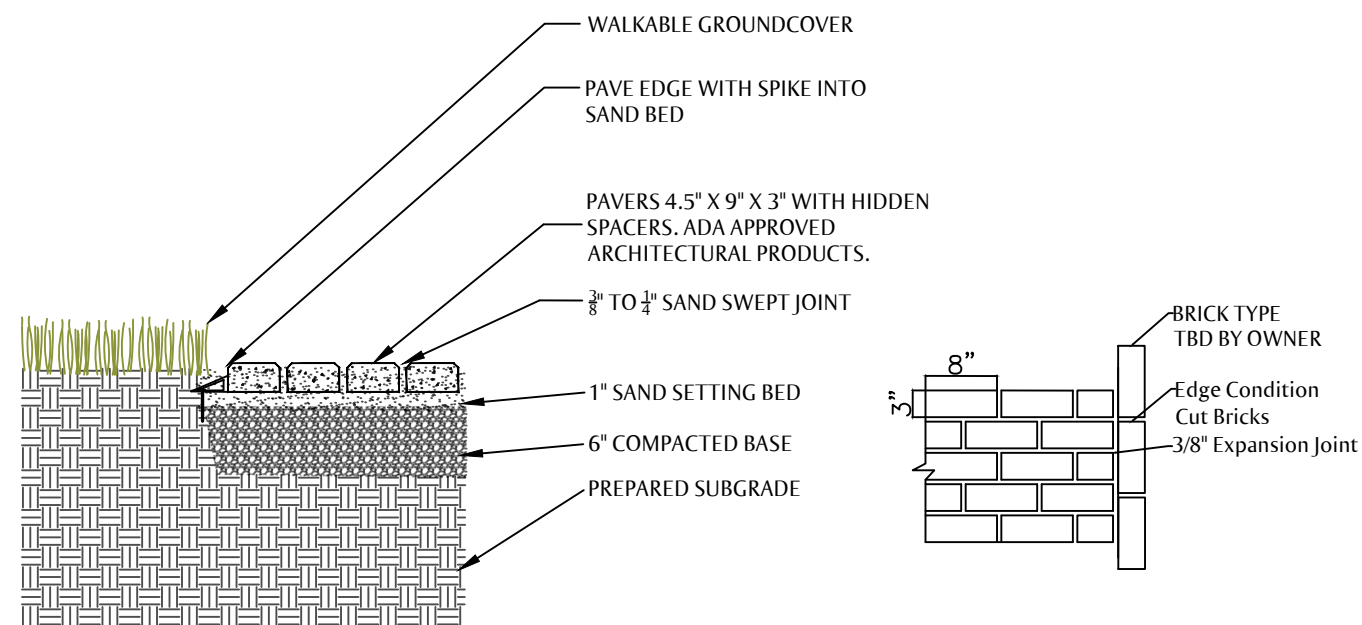
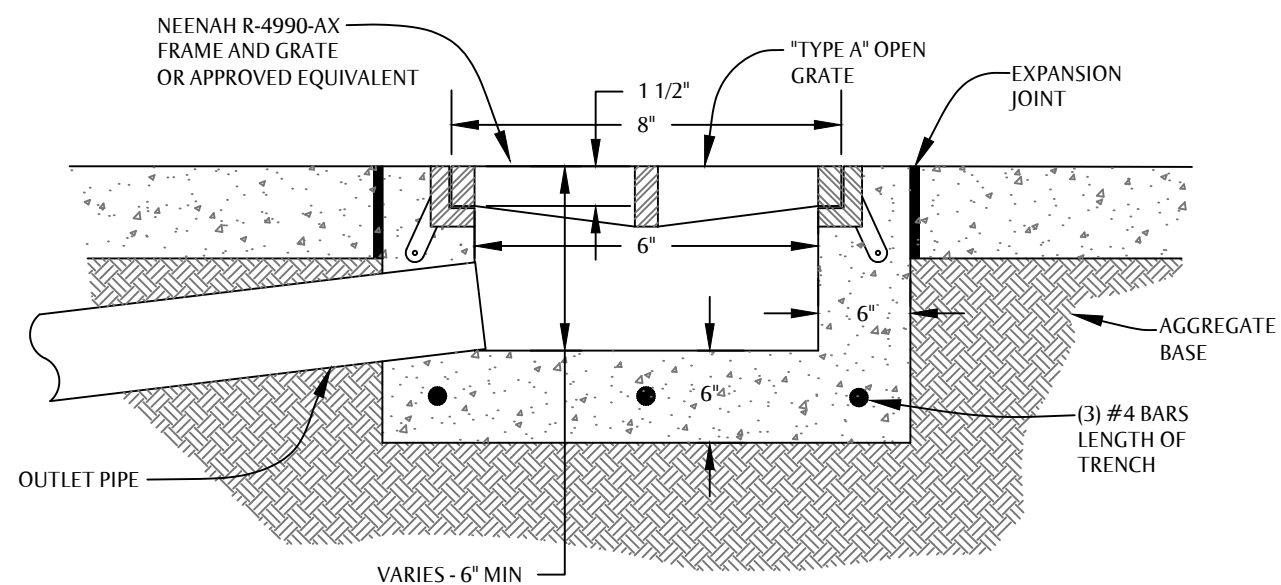
1 BLOCK RETAINING WALL TO RAINGARDEN WITH TREE
SCALE 1" = 10'



1 B6/12 TYP. CURB AND GUTTER
NOT TO SCALE

2 CURB CUT DETAIL
NOT TO SCALE

3 CONCRETE SWALE DETAIL
NOT TO SCALE



4 TRENCH DRAIN
NOT TO SCALE

5 PLAZA PAVER PATH SECTION & PLAN
NOT TO SCALE

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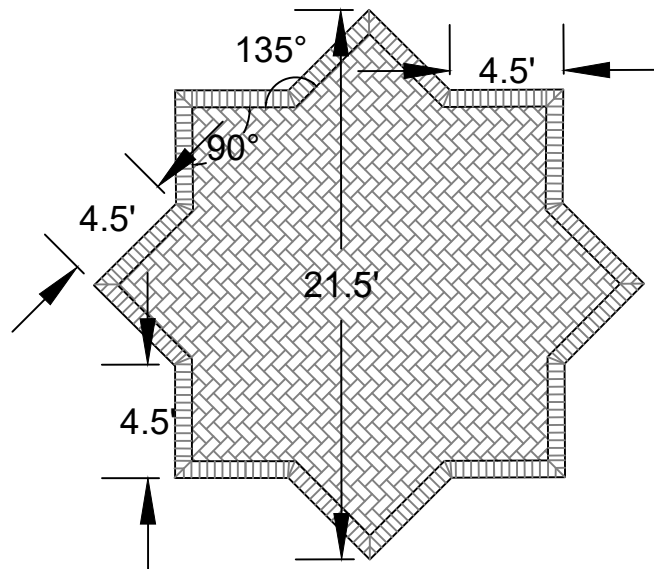
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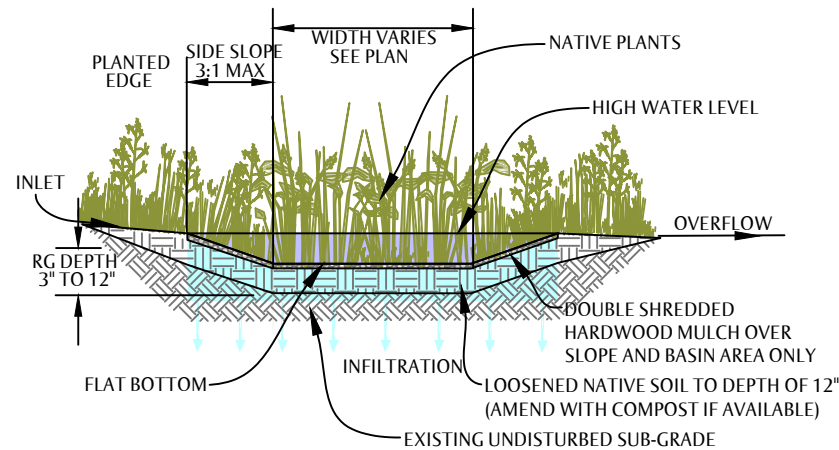
Action Grant Submittal

HARDSCAPE DETAILS

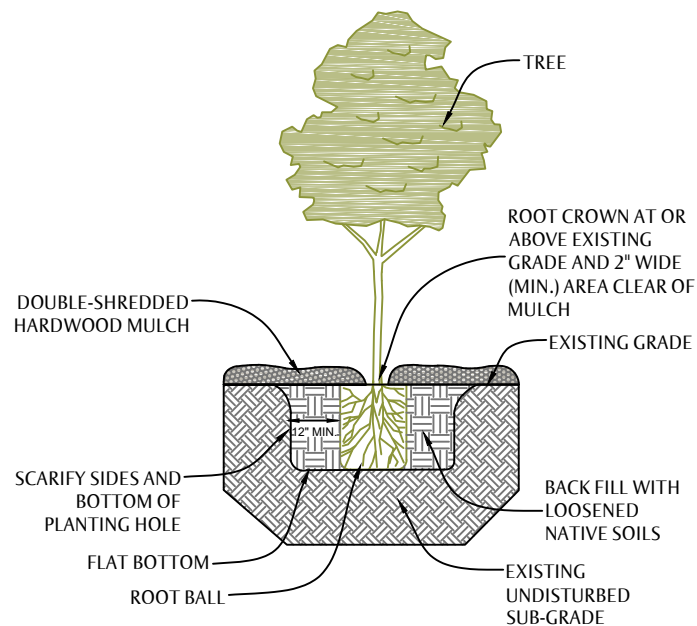
L9



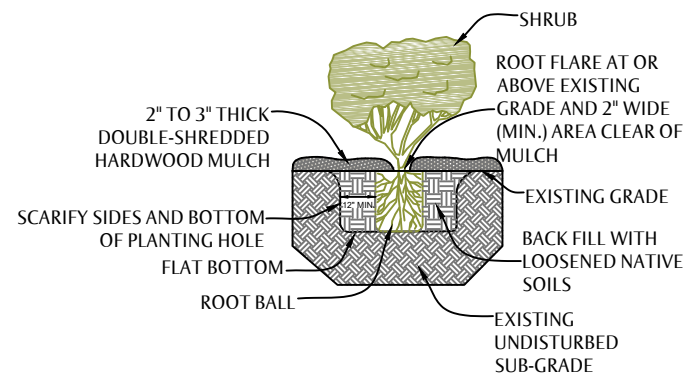
1 PLAZA PAVER DETAIL
NOT TO SCALE



2 RAINGARDEN DETAIL
NOT TO SCALE



3 TREE PLANTING DETAIL
NOT TO SCALE



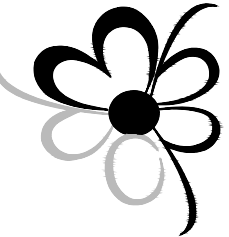
4 SHRUB PLANTING DETAIL
NOT TO SCALE

NOTES

- Contractor to remove existing sub-soil below the finished depth of the raingarden to a depth of 12" and haul offsite. Contractor to replace with planting soil.
- Planting soil mixture to be a mix of 20% per volume organic compost to 80% sand to be approved by Landscape Architect.
- Excavation and loosening of the subsoil shall be completed with a backhoe to minimize compaction of the bottom of the raingardens.
- Infiltration areas (the area of the raingarden as defined by the top elevation of the facility) shall be fenced off from the first day of earth moving until project completion to prevent compaction of the subgrade, dirt tracking onto any layer of the facility and stockpiling of construction materials that may clog the surface.
- During excavation of native soils to the the bottom of the facility, rainfall may cause fines to clog the surface of the facility. If the native soil has been exposed to rainfall, hand rake the surface to a depth of 3" to restore infiltration capacity.
- During area drain installation, disturb native soils as little as possible.
- A flat bottom to the raingarden will ensure equal stormwater distribution and efficient infiltration. Create a berm, as needed, along the edge of the raingarden near the overflow.
- Install with plants as per planting plan. Water plants at least 1" per week for duration of first year to establish root structure.
- Keep raingarden free of weedy plants.
- Cut back decaying plant material and add compost in early spring before new growth.

NOTES

- Remove dead or damaged branches. Retain natural form of tree/shrub.
- Identify the root flare. Remove excess soil from the root ball before planting if the flare is not visible. The root flare should be partially visible above ground after planting.
- Dig a shallow, broad planting hole that is 2- to 3-times wider than the root ball but only as deep as the root ball.
- Roughen the soil on the sides of the hole with a shovel or rake.
- Fill hole with water once and allow to soak into ground prior to planting.
- Remove the container from the root ball and inspect for circling roots. Straighten, cut or remove circling roots before planting.
- Place the plant in the center of the hole. Make sure the root flare is pronounced (at or above existing soil grade) and that the plant is placed vertically in the hole.
- Fill the hole gently but firmly. First, pack soil around the base of the root ball to stabilize it then fill the remainder of the hole. Firmly packing the soil and watering the soil during and after backfilling will help to eliminate air pockets that may dry out roots.
- Mulch the base of the plant. Make sure there is a 2" wide area around the base of the stem that is mulch free to prevent moist bark conditions and prevent decay.
- Water at least 1" per week for duration of first year to establish root structure. More watering may be needed in times of drought.
- Keep area free of weedy plants.



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DETAILS

L10