

ABBREVIATIONS

B.W. - BOTTOM OF WALL
C - CENTERLINE
SIM. - SIMILAR
O.D. - OUTSIDE DIAMETER
OPP. - OPPOSITE
T.W. - TOP OF WALL
TYP. - TYPICAL
REF. - REFERENCE
N.I.C. - NOT IN CONTRACT
T.D. - TOP OF DRAIN

UNO - UNLESS NOTED OTHERWISE
OFOI - OWNER FURNISHED, OWNER INSTALLED
OFCI - OWNER FURNISHED, CONTRACTOR INSTALLED

GENERAL LANDSCAPE NOTES

- FOR ALL RELEVANT UTILITIES REFER TO CIVIL ENGINEERING DOCUMENTS FOR SCOPE AND LOCATION; VERIFY ACTUAL LOCATION OF UTILITIES WITH CIVIL DRAWINGS.
- PLANT MATERIAL SHALL BE MEASURED AND SIZED ACCORDING TO THE LATEST EDITION OF THE TEXAS NURSERY AND LANDSCAPE ASSOCIATION (TNLA) SPECIFICATIONS, GRADES, AND STANDARDS.
- PLANT MATERIAL SHALL BE SELECTED ONLY WITH LANDSCAPE ARCHITECT'S APPROVAL.
- ALL PLANT SUBSTITUTIONS ARE SUBJECT TO APPROVAL BY LANDSCAPE ARCHITECT AND MUST BE APPROVED IN ADVANCE OF SELECTION.
- DEPTH OF PLANTING HOLE DETERMINED BY DEPTH AND FIRMNESS OF ROOT BALL AND OTHER CHARACTERISTICS OF SITE (E.G., GRADE, SURROUND) AND SHALL NOT EXCEED THE DEPTH OF THE ROOT BALL.
- TREES SHALL NOT BE PLANTED DEEPER THAN THE BASE OF THE "TRUNK FLARE"; BOTTOM OF FLARE SHALL BE AT OR ABOVE FINISHED GRADE, PREFERABLY TWO TO THREE INCHES (2-3") ABOVE FINISHED GRADE.
- TREES MUST BE PLANTED THREE FEET (5') MINIMUM FROM BACK OF CURBS, SIDEWALKS, UTILITY LINES, SCREENING WALLS, AND/OR OTHER STRUCTURES.
- TREES SHALL NOT BE WATERED TO EXCESS THAT RESULTS IN SOIL SATURATION. IF SOIL BECOMES SATURATED, THE WATER SCHEDULE SHALL BE ADJUSTED TO ALLOW FOR DRAINAGE AND ABSORPTION OF THE EXCESS WATER.
- CEDAR MULCH SHOULD BE APPLIED TO AN INITIAL DEPTH OF THREE INCHES (3"); TO BE APPLIED NEAR TO BUT NOT TOUCHING THE TRUNK OR ROOT FLARES.
- NO PERSON(S) OR ENTITY MAY USE IMPROPER OR MALICIOUS MAINTENANCE OR PRUNING TECHNIQUES WHICH WOULD LIKELY LEAD TO DEATH OF THE TREE.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE MAINTENANCE, ESTABLISHMENT, AND PERMANENCE OF PLANT MATERIAL. ALL LANDSCAPING SHALL BE MAINTAINED IN A NEAT AND ORDERLY MANNER. THIS SHALL INCLUDE, BUT NOT LIMITED TO, PRUNING, FERTILIZING, WATERING, AND OTHER ACTIVITIES FOR THE MAINTENANCE OF LANDSCAPE AREAS.
- ALL PLANT MATERIAL SHALL BE MAINTAINED IN A HEALTHY AND GROWING CONDITION AS IS APPROPRIATE FOR THE SEASON OF THE YEAR. PLANT MATERIAL THAT IS DAMAGED, DESTROYED, OR REMOVED, SHALL BE REPLACED WITH PLANT MATERIAL OF SIMILAR SIZE AND VARIETY WITHIN 30 DAYS UNLESS OTHERWISE APPROVED IN WRITING BY THE LANDSCAPE ARCHITECT. REPLACEMENT PLANT MATERIAL SHALL BE OBSERVED BY THE OWNER'S APPOINTED REPRESENTATIVE AT TIME OF REPLACEMENT.
- LANDSCAPE AND OPEN AREA SHALL BE KEPT FREE OF TRASH, LITTER AND WEEDS.
- IF INFORMATION IN THE "GENERAL LANDSCAPE NOTES" CONFLICTS WITH THE SPECIFICATIONS, THE SPECIFICATIONS WILL PREVAIL.
- LANDSCAPE ARCHITECT SHALL REVIEW ALL SHOP DRAWINGS REQUESTED IN THE LANDSCAPE DOCUMENTS.
- CONTRACTOR TO PROVIDE AERATION, PRUNING, AND FERTILIZATION OF PRESERVED TREES BY AN ISA CERTIFIED ARBORIST PRIOR TO CONSTRUCTION AROUND THE TREES.
- LANDSCAPE CONTRACTOR'S SCOPE OF WORK TO BEGIN AT FINISH GRADE LESS 12" WHERE TOP SOIL IS REQUIRED IN LAWN AND PLANTING AREAS.

SITE GRADING NOTES

- ALL WALKWAYS SHALL MEET ADA REQUIREMENTS.
- NO WALK OR RAMP CROSS SLOPES SHALL EXCEED 2.0%.
- NO WALK LONGITUDINAL SLOPE SHALL EXCEED 5.0%.
- NO RAMP LONGITUDINAL SLOPE SHALL EXCEED 8.33%.
- CURB RAMPS SHALL BE CONSTRUCTED AT A MAXIMUM LONGITUDINAL SLOPE OF 8.33% AND A MAXIMUM CROSS SLOPES OF 2.0%. LENGTH TO BE DETERMINED IN FIELD.
- REFER TO CIVIL ENGINEER DRAWINGS FOR FINAL GRADING.
- THE HARDSCAPE DESIGN ASSUMES THAT THE OWNER SHALL CONSTANTLY MAINTAIN ALL MATERIAL TRANSITION JOINTS.
- THE OWNER HAS A CONTINUED OBLIGATION TO BRING ANY NON-COMPLIANT ACCESSIBILITY ISSUES INTO FULL COMPLIANCE.
- JOINTS BETWEEN MATERIALS SHALL NOT EXCEED 1/4" LEVEL CHANGE. A MAXIMUM OF 1/2" LEVEL CHANGE ACCEPTABLE ONLY IF BEVELLED UP TO A MAXIMUM OF 1:2 SLOPE.

ACCESSIBILITY NOTES

- ACCESSIBLE PARKING SPACES SHALL BE AT LEAST 96 INCHES WIDE.
- PASSENGER LOADING ZONES SHALL PROVIDE AN ACCESS AISLE AT LEAST 60 INCHES WIDE AND 20 FEET LONG ADJACENT AND PARALLEL TO THE VEHICLE PULL-UP SPACE.
- VEHICLE STANDING SPACES AND ACCESS AISLES SHALL BE LEVEL WITH SURFACE SLOPES NOT EXCEEDING 1:50 (2%) IN ALL DIRECTIONS
- EACH ACCESSIBLE PARKING SPACE SHALL BE DESIGNATED AS RESERVED BY A VERTICALLY MOUNTED SIGN SHOWING THE SYMBOL OF ACCESSIBILITY CHARACTERS AND SYMBOLS ON SUCH SIGNS SHALL BE LOCATED 60 INCHES MINIMUM ABOVE THE GROUND OR PAVING SURFACE
- VAN-ACCESSIBLE SPACE SHALL HAVE AN ADDITIONAL SIGN "VAN-ACCESSIBLE" MOUNTED BELOW THE SYMBOL OF ACCESSIBILITY

**DESIGN SELECTION SUMMARY
REFERENCE SPECIFICATIONS FOR ADDITIONAL INFORMATION.**

CONCRETE/MASONRY:

CONCRETE PAVING A:
(STAIR TREADS AND NEW SIDEWALK)
FINISH: BROOM
COLOR: ELEPHANT GRAY

CONCRETE PAVING B:
(STAIR LANDINGS)
FINISH: ROCK SALT
COLOR: ELEPHANT GRAY

CONCRETE PAVING C:
(STAIR ENTRY)
FINISH: ROCK SALT & SAW CUT JOINT PATTERN
COLOR: ELEPHANT GRAY

CONCRETE LANDSCAPE WALL:
FINISH: MEDIUM SANDBLAST (NO EXPOSED AGGREGATE)
COLOR: ELEPHANT GRAY

CONCRETE STAIR ENTRY WALL:
FINISH: MEDIUM SANDBLAST (NO EXPOSED AGGREGATE)
COLOR: ELEPHANT GRAY

MEDALLION:

GRANITE MEDALLION
SANDBLAST RELIEF LOGO AND TEXT
CONTRACTOR TO PROVIDE SHOP DRAWINGS

HANDRAILS:

HOT DIPPED GALVANIZED

LIGHTING:

BEGA 2197 LED RECESSED WALL LUMINAIRE , 11 3/4" X 2 1/2" X 4 1/4"
FINISH: SILVER (SLV)
ELECTRICAL:
10.1w LED LUMINAIRE, 11.3 TOTAL SYSTEM WATTS -30° START TEMP.
INTEGRAL 120V THROUGH 277V ELECTRONIC LED DRIVER, 0-10V DIMMING
STANDARD COLOR TEMPERATURE
LUMINAIR LUMENS: 16
U.L. LISTED FOR WET LOCATIONS TYPE non-IC PROTECTION CLASS:IP64

TREES:

BALD CYPRESS
TAXODIUM DISTICHUM
4" CALIPER, CONTAINER GROWN

GRASS:

MIDIRON BERMUDA
CYNODON DACTYLON "MIDIRON"
SOD



KEVIN SLOAN STUDIO

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SEAL



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AMPHITHEATRE**

TOWN OF ADDISON

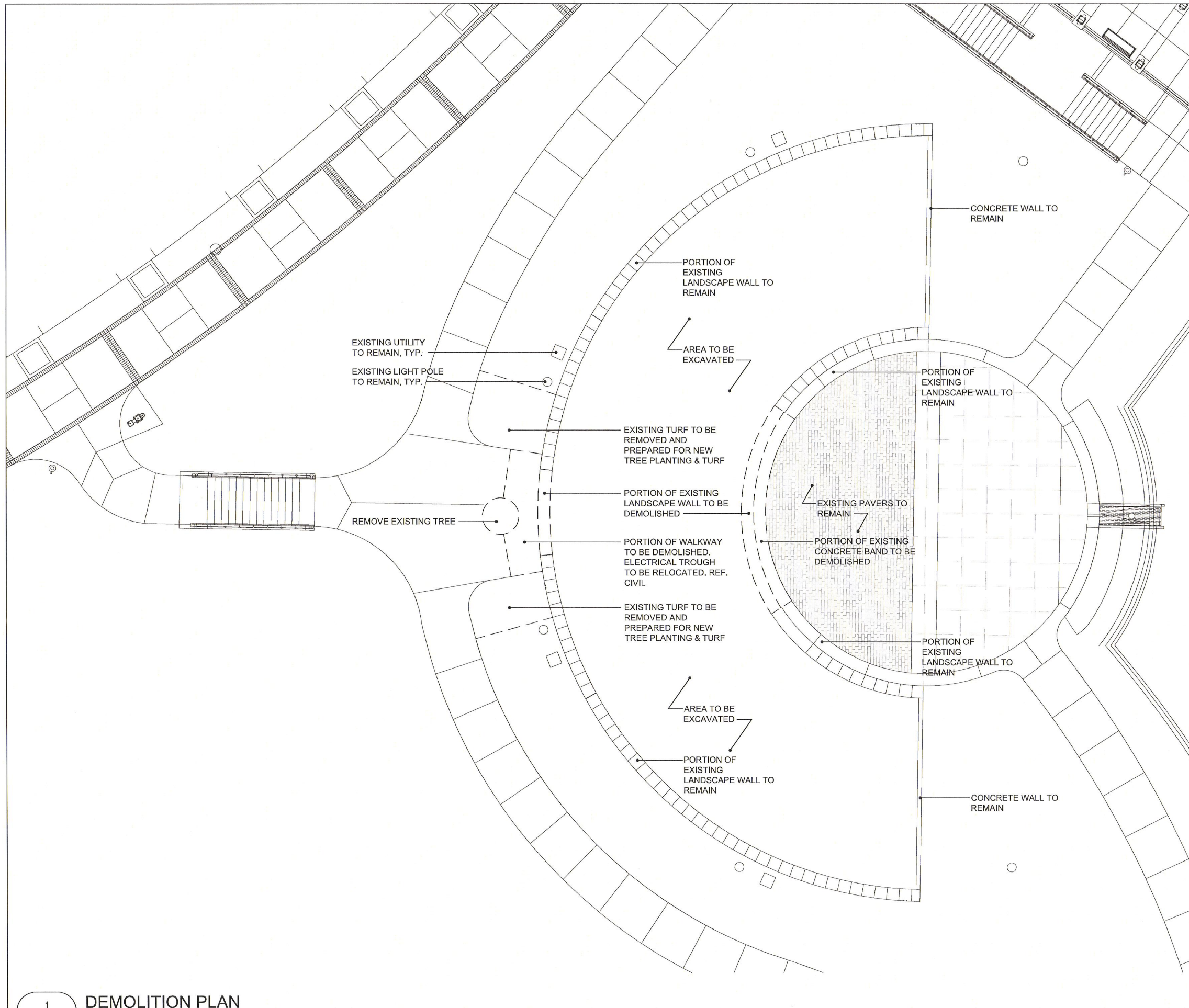
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ISSUED FOR: 100% CONSTRUCTION DOCUMENTS
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GENERAL NOTES

SHEET

G1-00



LEGEND

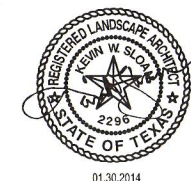
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- ⑩ HANDRAIL
- ⑪ GRANITE MEDALLION
- ⑫ CONCRETE WALL
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- ⑭ CONCRETE BAND
- ⑮ CONCRETE PAVING C
- ⑯ NOTCHED CONCRETE LANDSCAPE WALL



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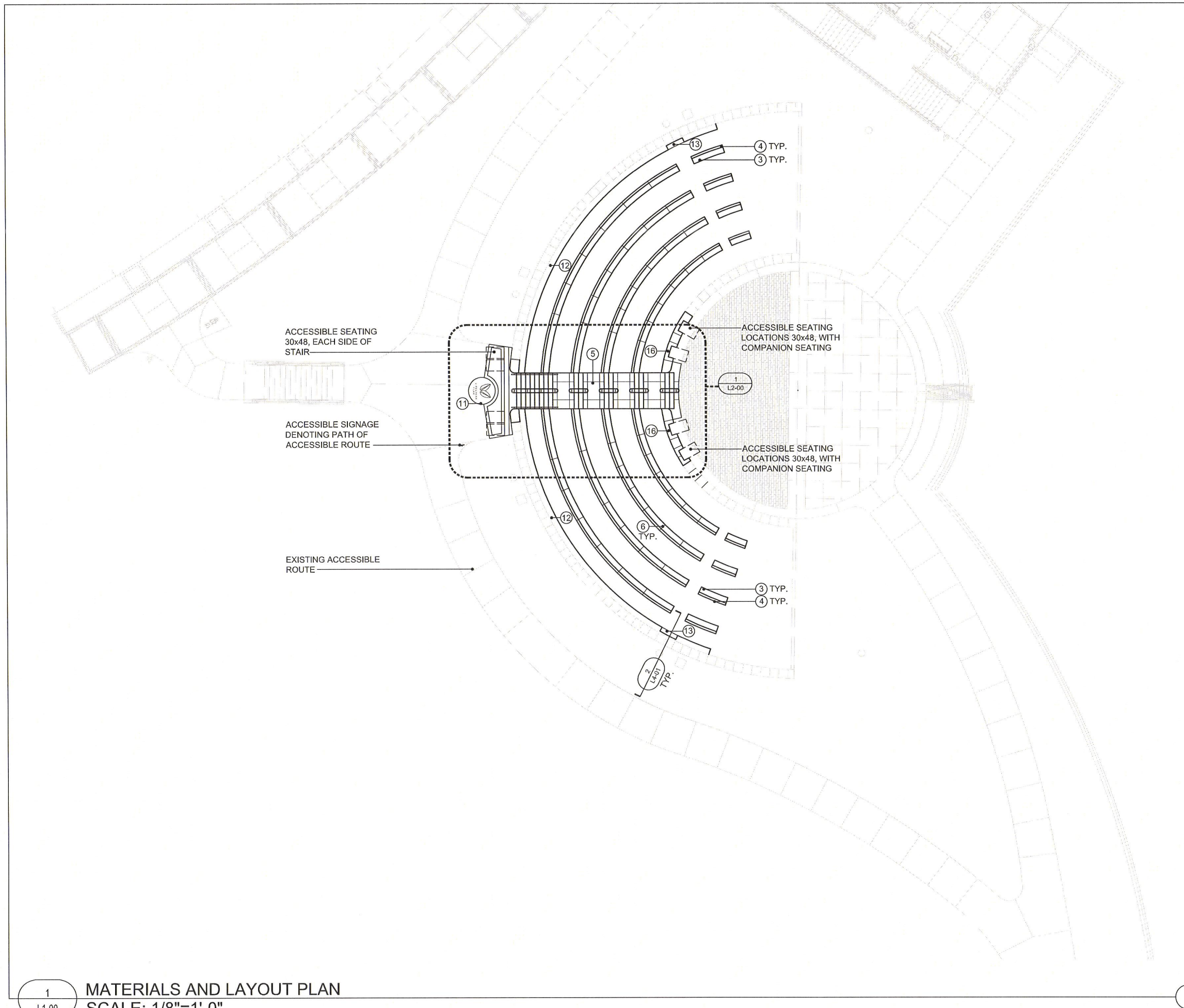
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DEMOLITION PLAN

SHEET

G1-01

1
G1-00
DEMOLITION PLAN
SCALE: 1/8"=1'-0"



LEGEND

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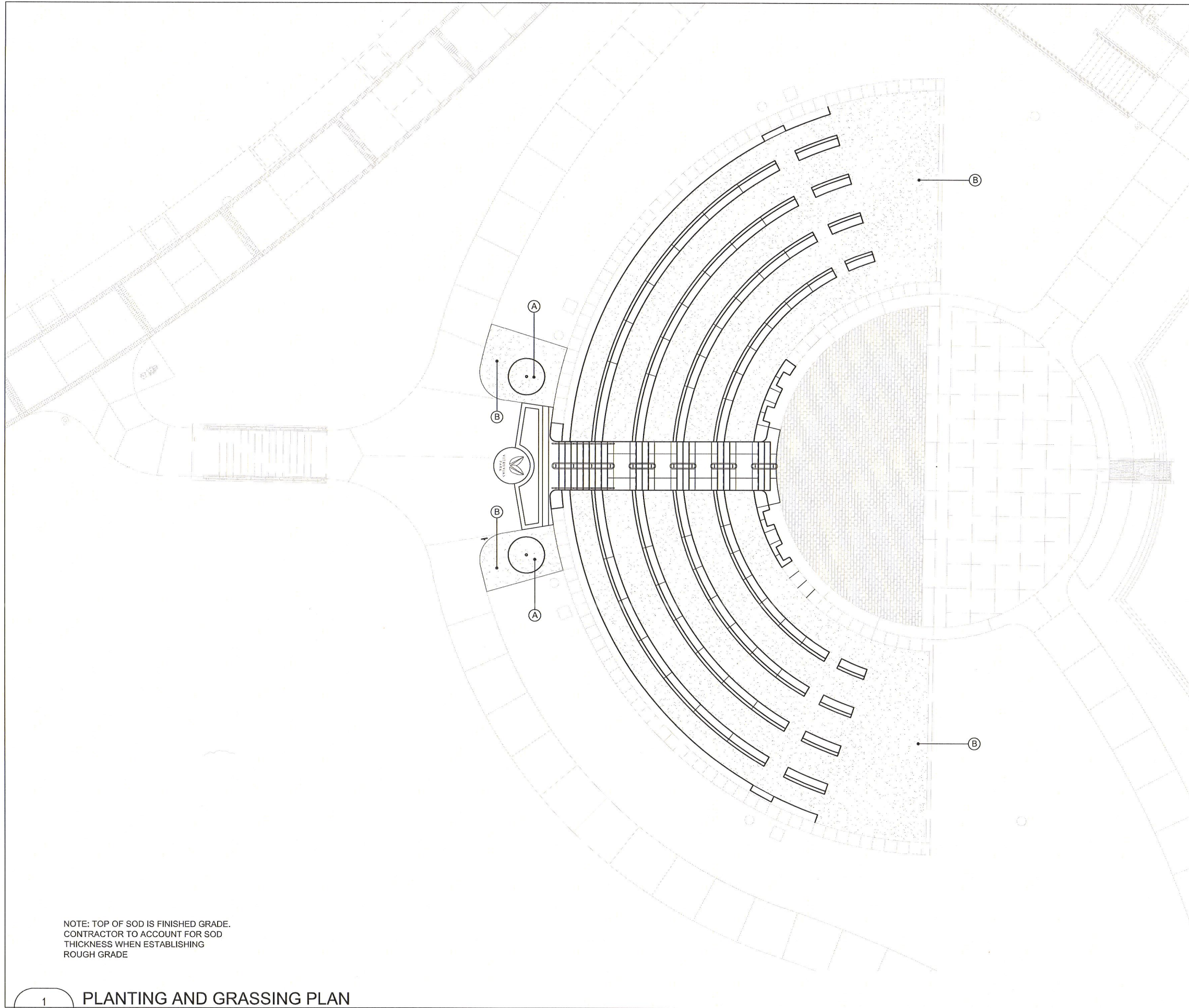
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MATERIALS AND LAYOUT PLAN

SHEET

L1-00

1 MATERIALS AND LAYOUT PLAN
L1-00 SCALE: 1/8"=1'-0"



NOTE: TOP OF SOD IS FINISHED GRADE.
 CONTRACTOR TO ACCOUNT FOR SOD
 THICKNESS WHEN ESTABLISHING
 ROUGH GRADE

1 PLANTING AND GRASSING PLAN
 L1-03 SCALE: 1/8"=1'-0"

PLANTING LEGEND

- (A) BALD CYPRESS
- (B) MIDIRON BERMUDA



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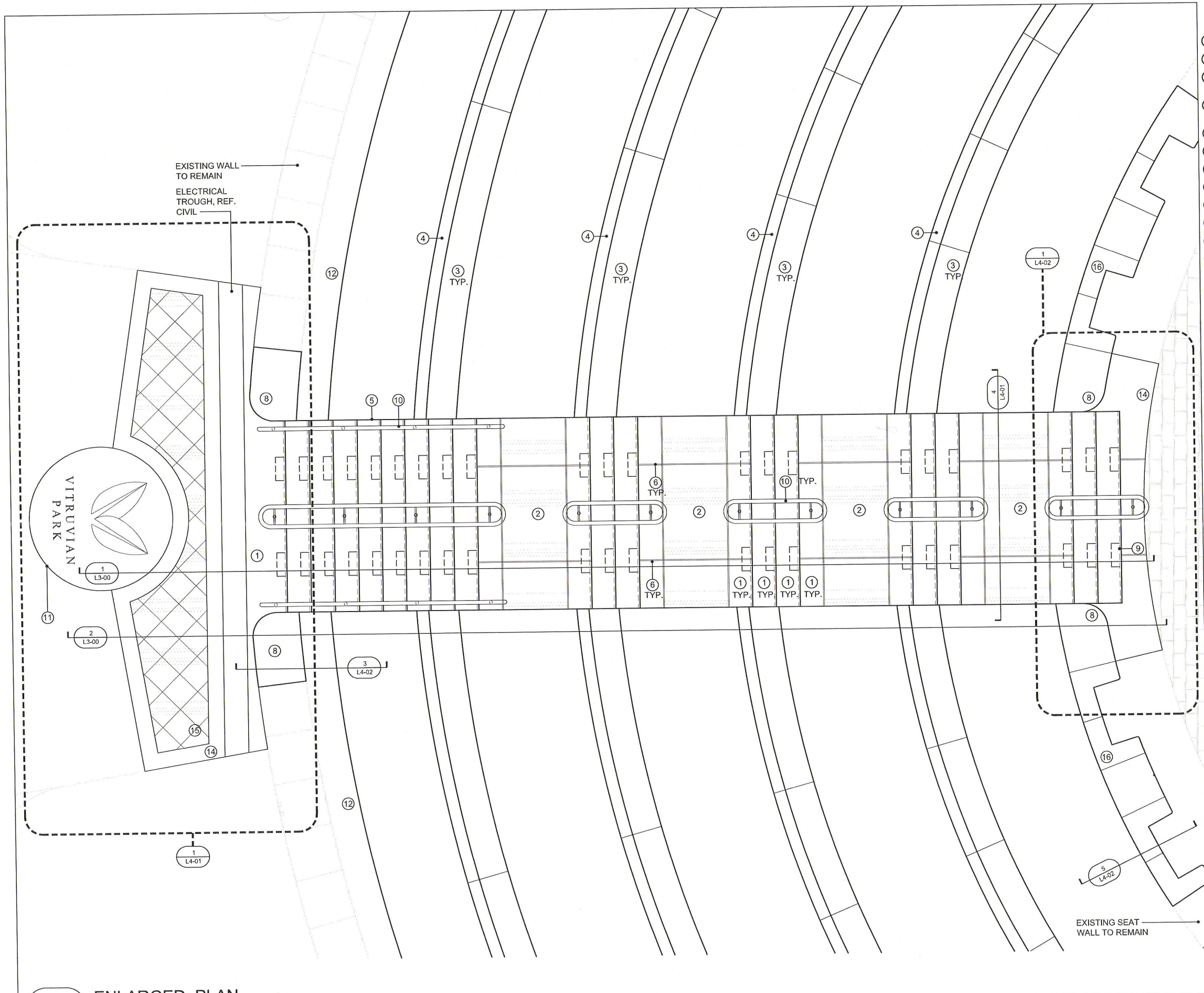
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PLANTING AND GRASSING PLAN

SHEET

L1-03



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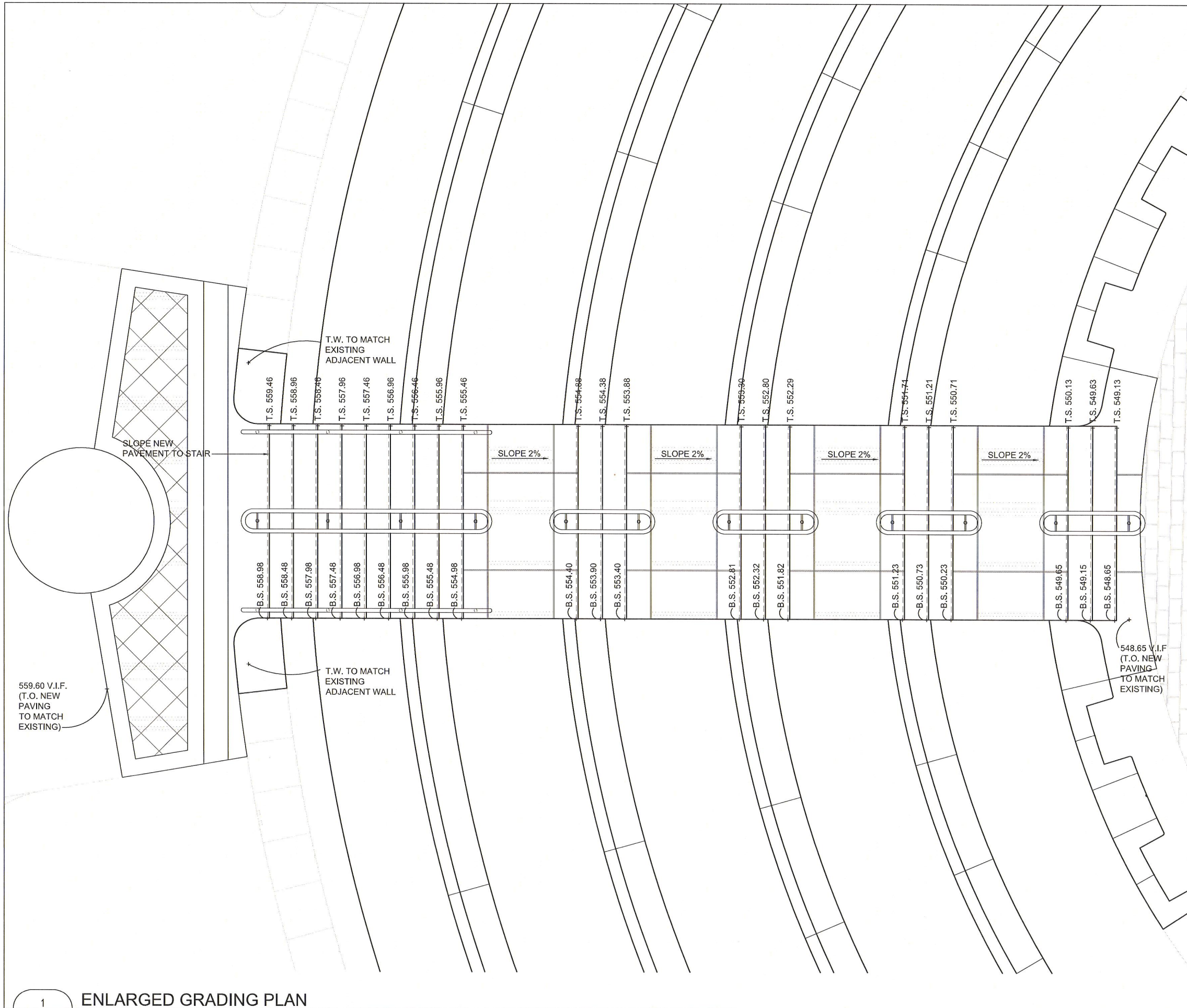
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ENLARGED STAIR PLAN

SHEET

L2-00

1 ENLARGED PLAN
L2-00 SCALE: 1/2"=1'-0"



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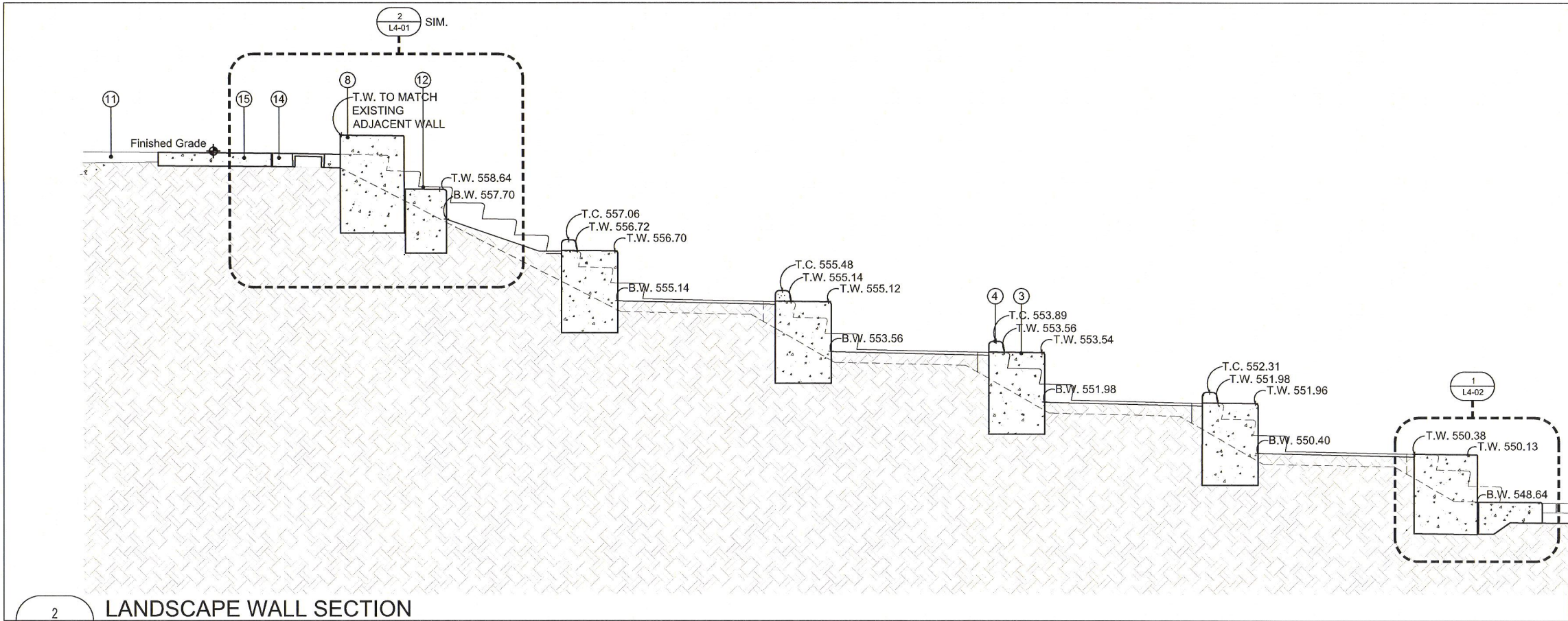
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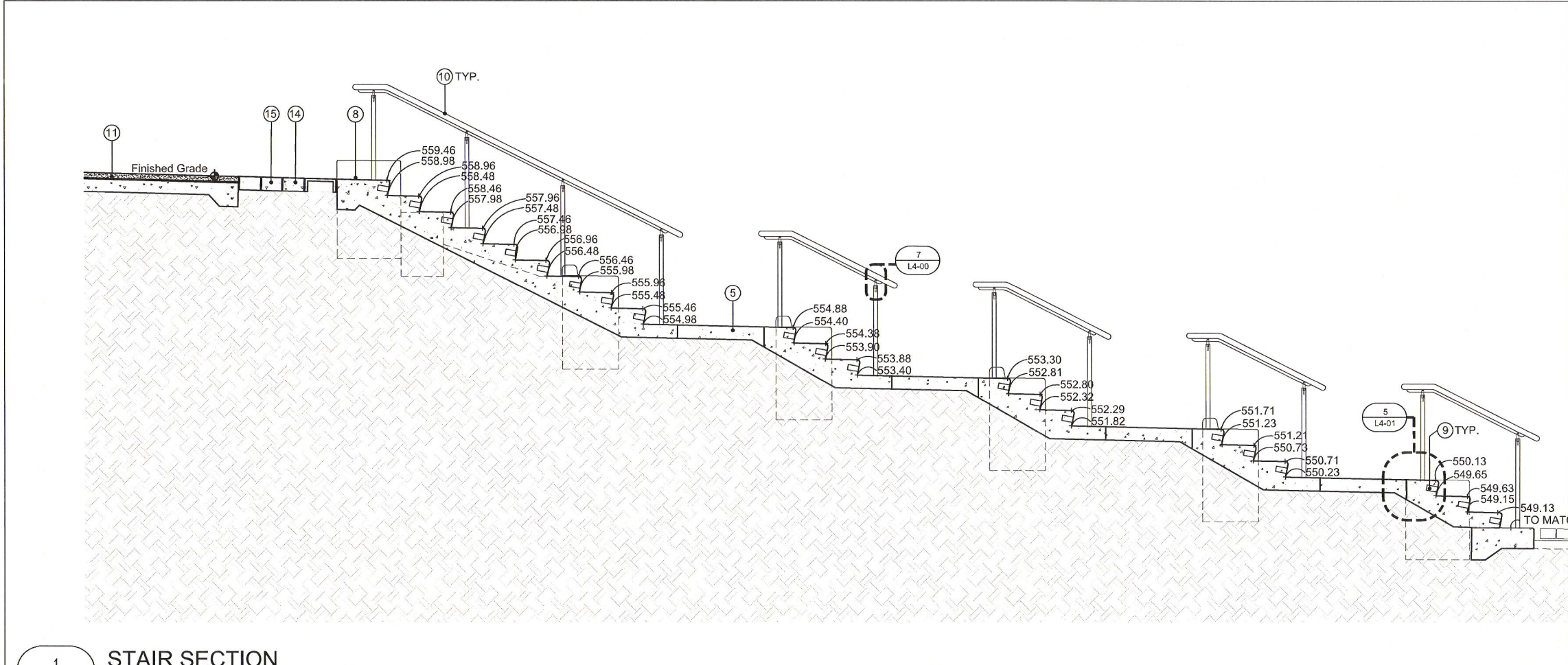
ENLARGED GRADING PLAN

SHEET

L2-01



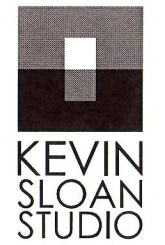
2
L3-00 LANDSCAPE WALL SECTION
SCALE: 1/2"=1'-0"



1
L3-00 STAIR SECTION
SCALE: 1/2"=1'-0"

LEGEND

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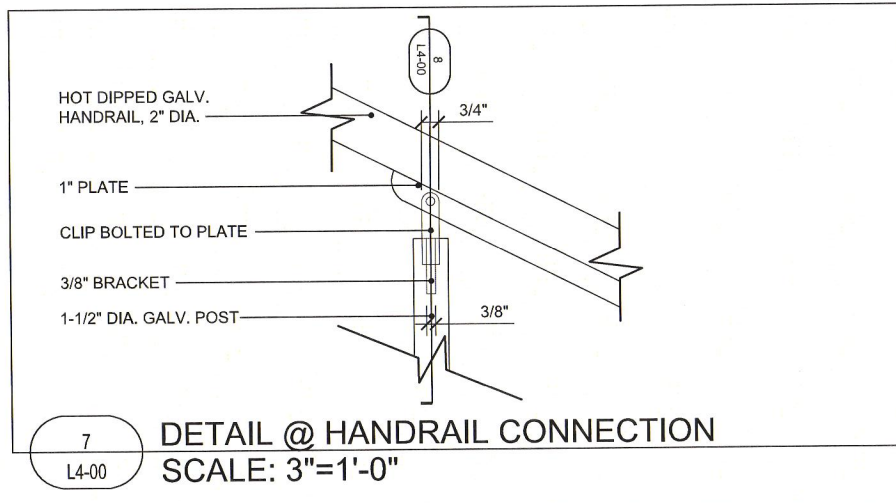
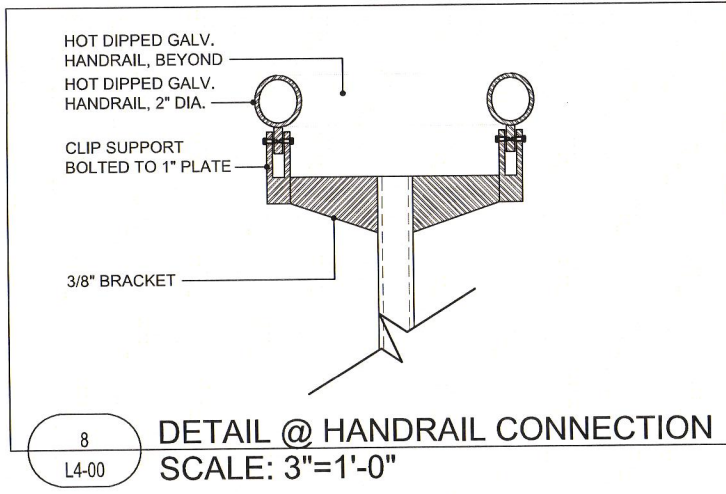
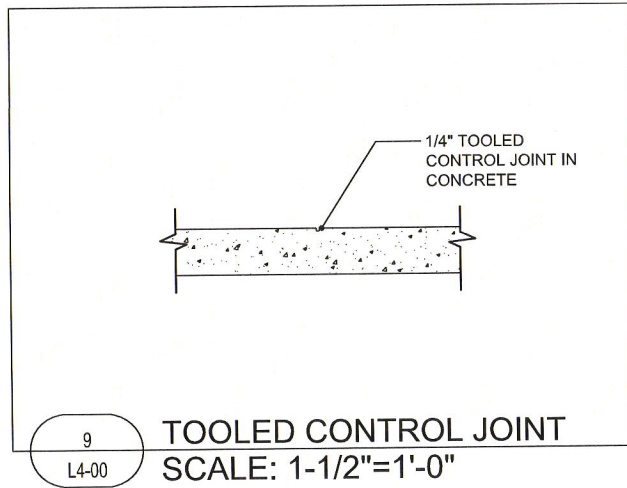
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SECTIONS

SHEET

L3-00

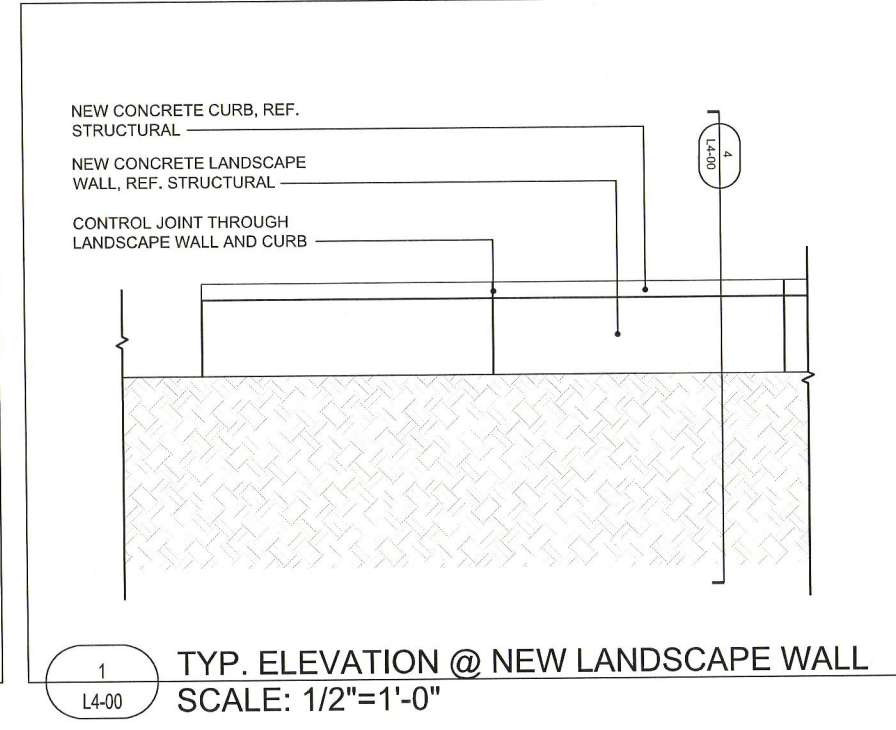
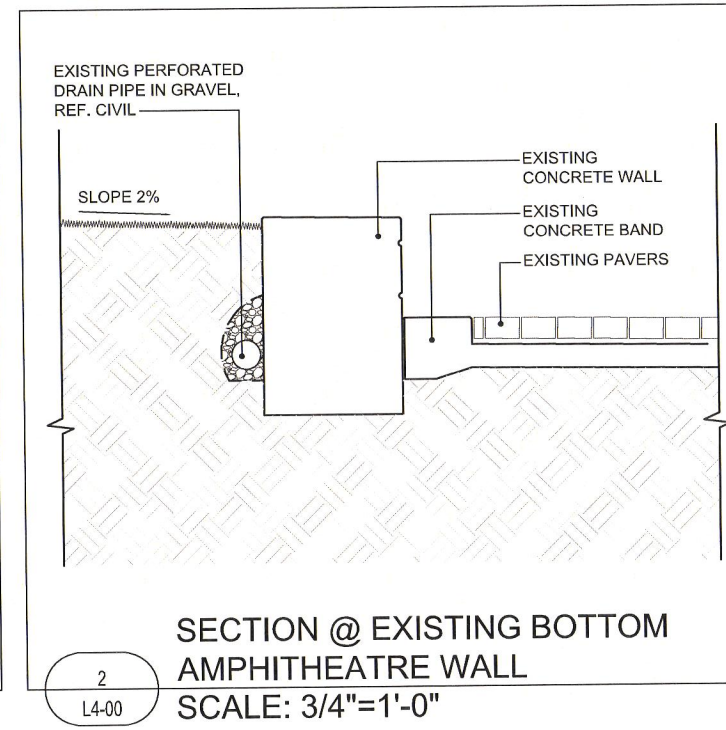
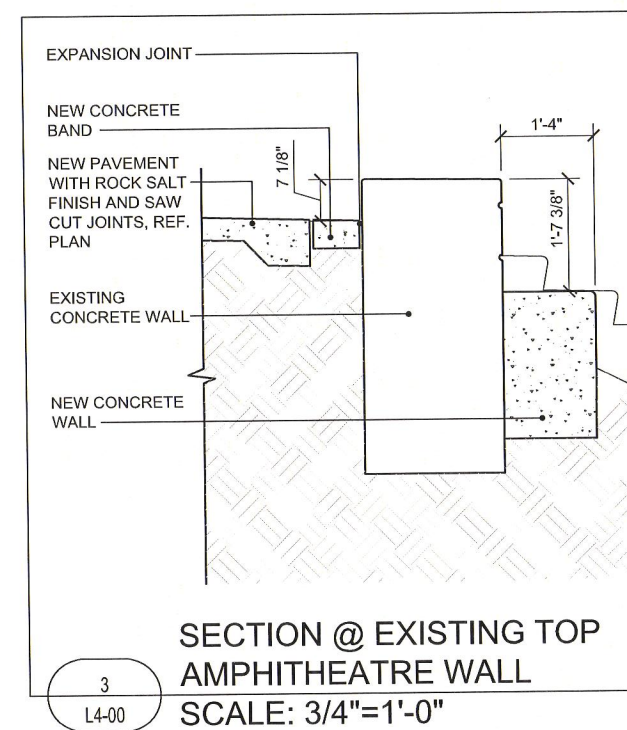
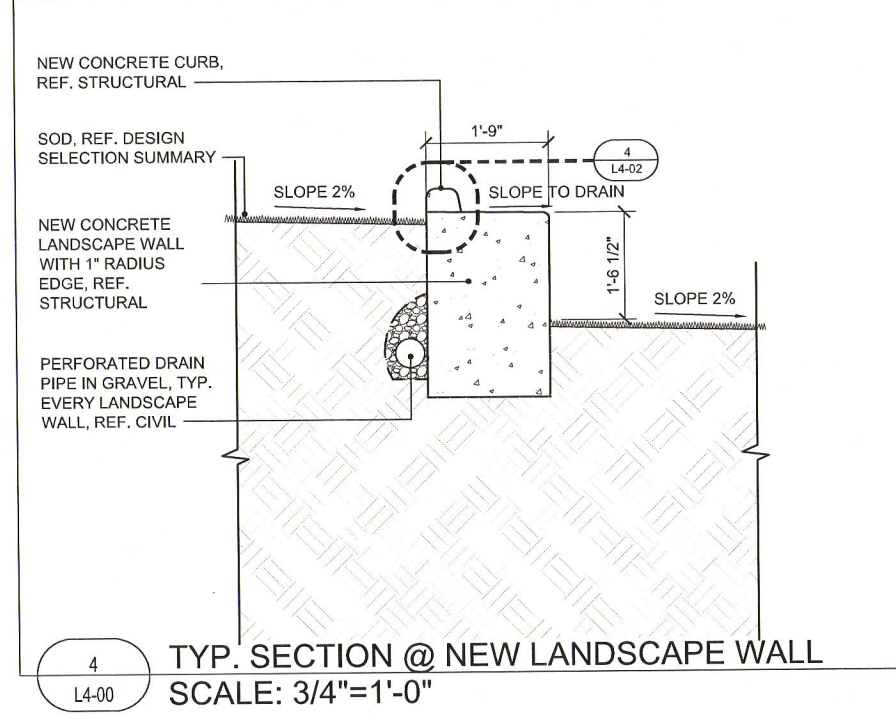
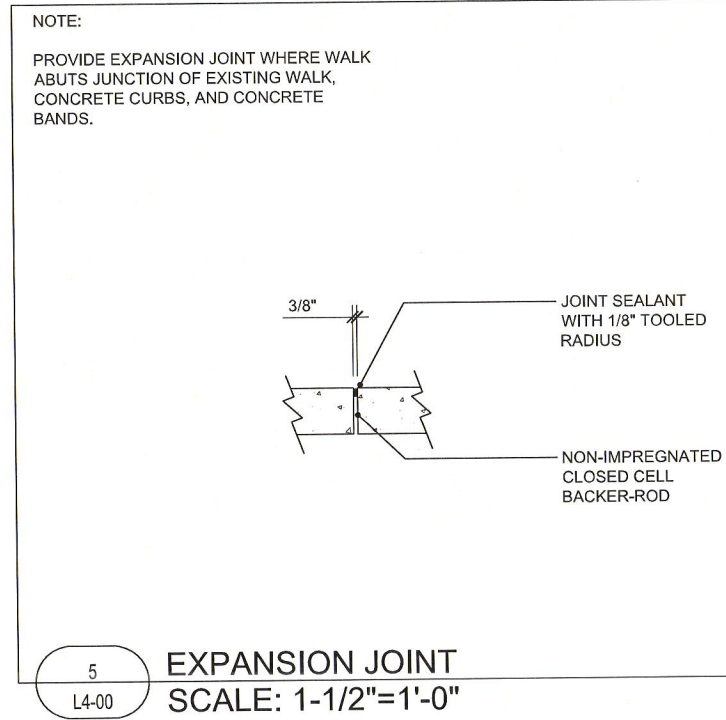
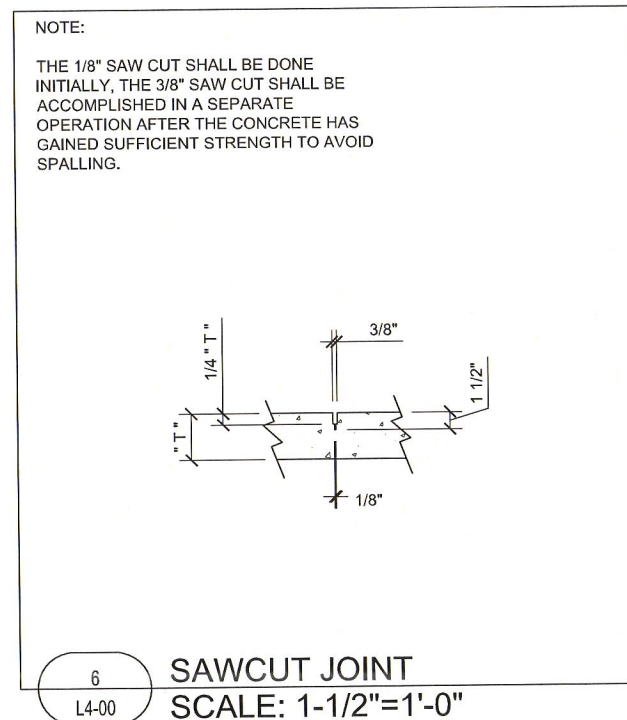


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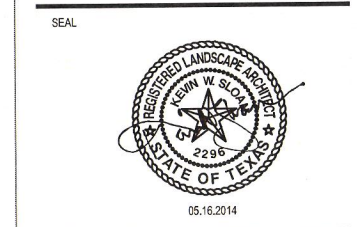
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VITRUVIAN PARK AMPHITHEATRE

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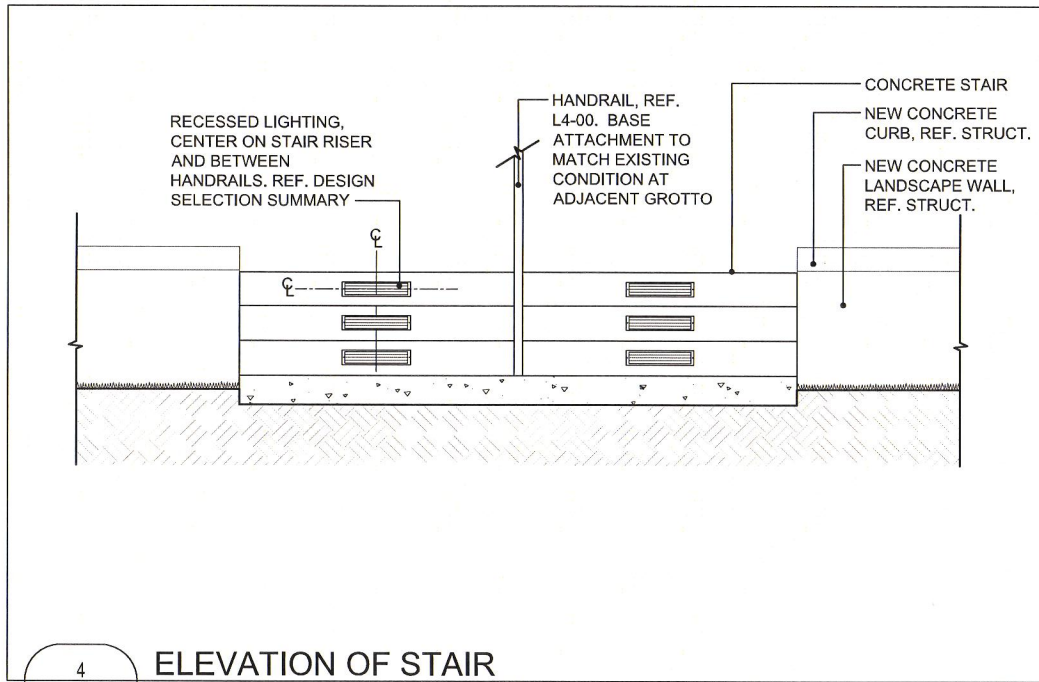
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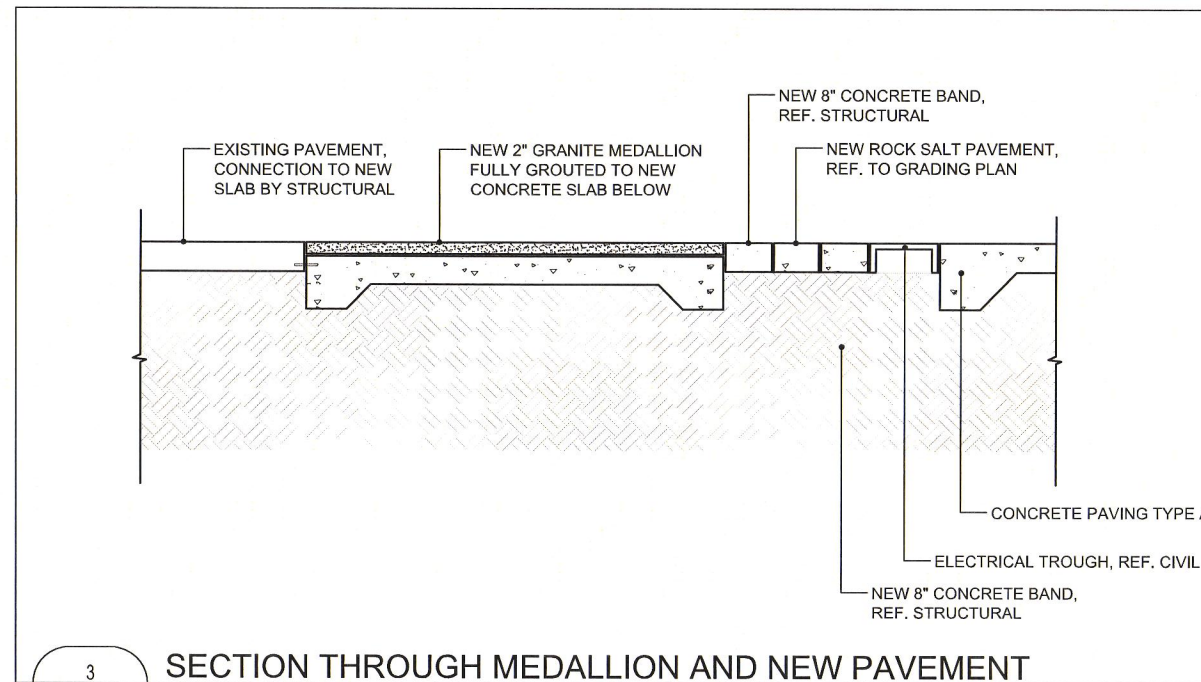
DETAILS

SHEET

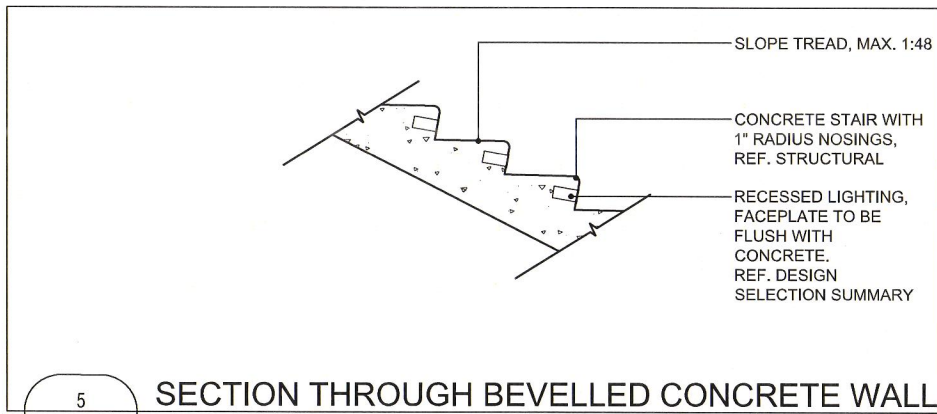
L4-00



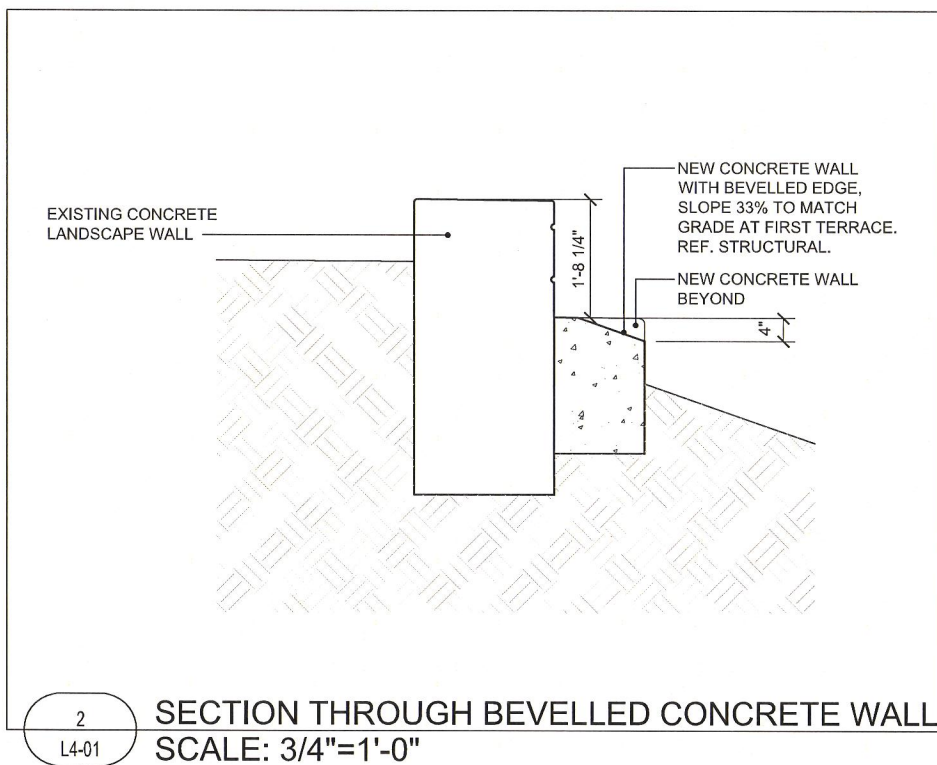
4 ELEVATION OF STAIR
SCALE: 3/4"=1'-0"



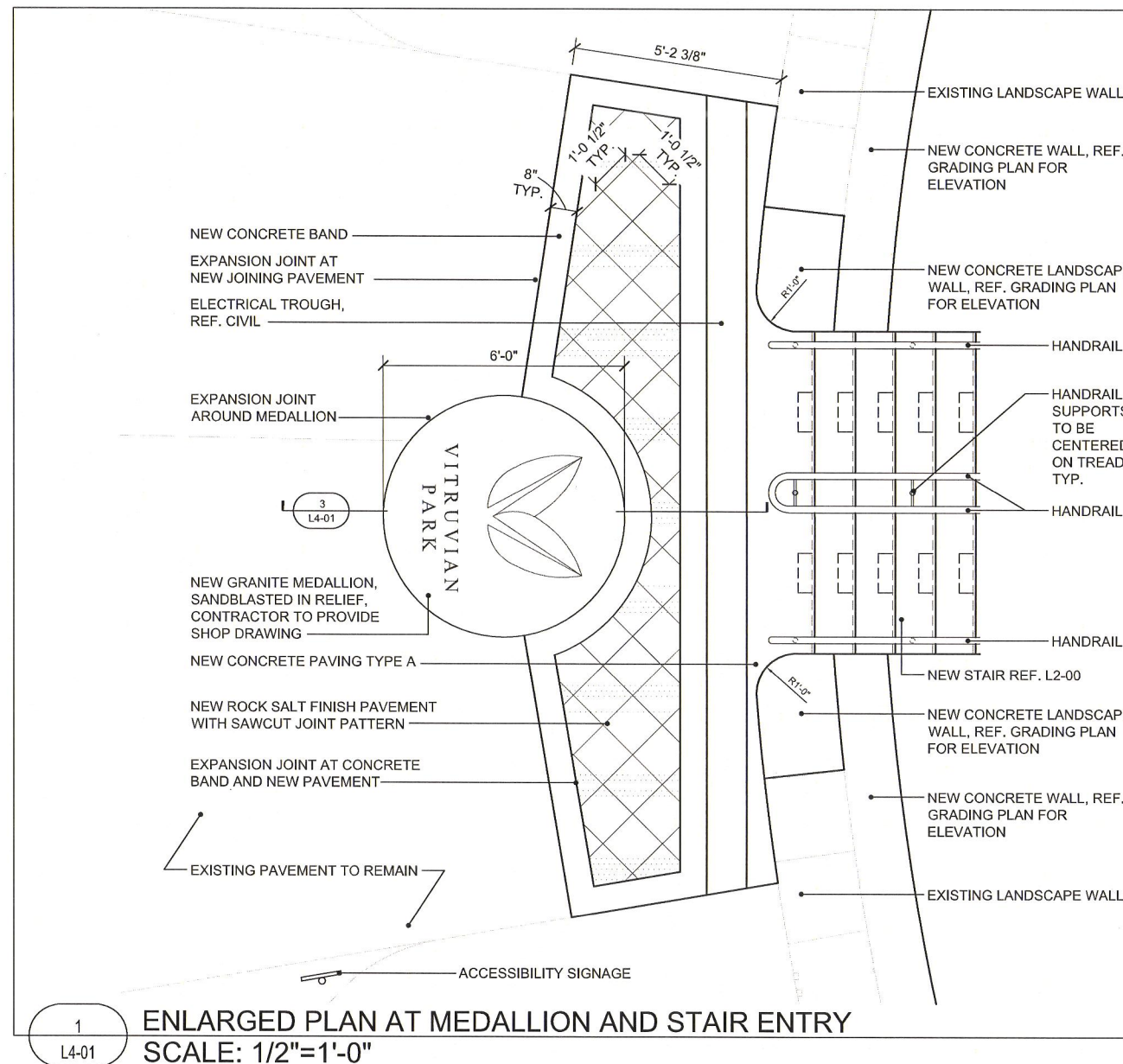
3 SECTION THROUGH MEDALLION AND NEW PAVEMENT
SCALE: 3/4"=1'-0"



5 SECTION THROUGH BEVELLED CONCRETE WALL
SCALE: 3/4"=1'-0"



2 SECTION THROUGH BEVELLED CONCRETE WALL
SCALE: 3/4"=1'-0"



1 ENLARGED PLAN AT MEDALLION AND STAIR ENTRY
SCALE: 1/2"=1'-0"

LEGEND

- ① CONCRETE PAVING A
- ② CONCRETE PAVING B
- ③ CONCRETE LANDSCAPE WALL, REF. STRUCTURAL
- ④ CONCRETE CURB, REF. STRUCTURAL
- ⑤ CONCRETE STAIR
- ⑥ TOOLED CONTROL JOINT
- ⑦ EXPANSION JOINT
- ⑧ NEW CONCRETE ENTRY WALL
- ⑨ LIGHTING
- ⑩ HANDRAIL
- ⑪ GRANITE MEDALLION
- ⑫ CONCRETE WALL
- ⑬ BEVELLED CONCRETE ACCENT
- ⑭ CONCRETE BAND
- ⑮ CONCRETE PAVING C
- ⑯ NOTCHED CONCRETE LANDSCAPE WALL



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DALLAS, TEXAS 75235 214.459.1784

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SEAL



VITRUVIAN PARK
AMPHITHEATRE

TOWN OF ADDISON

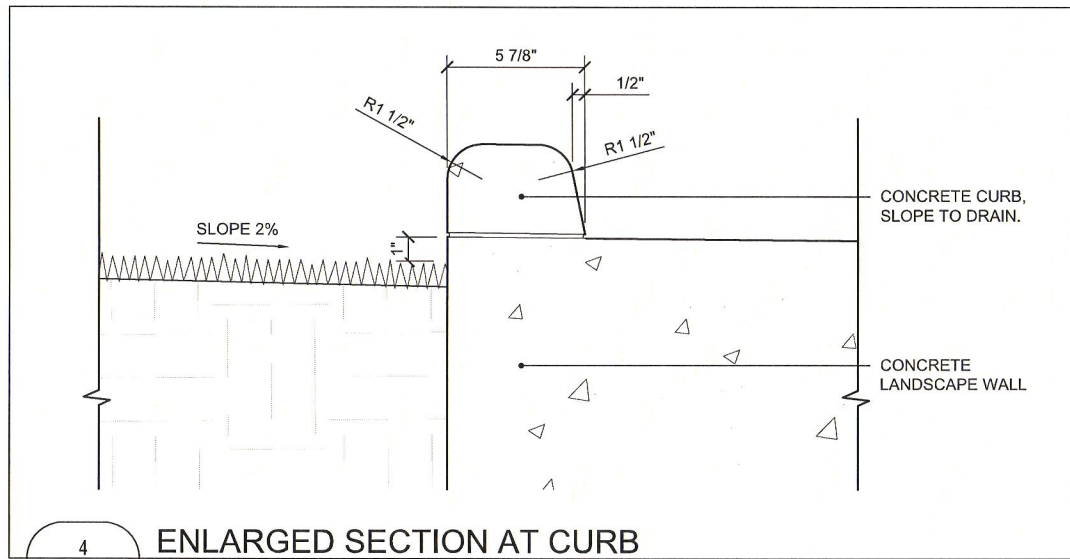
UDR
3875 Ponte Avenue,
Suite 400
Addison, TX 75001

PROJECT : AMPHITHEATRE IMPROVEMENTS
ISSUED FOR: 100% CONSTRUCTION DOCUMENTS
DATE: MAY 16, 2014

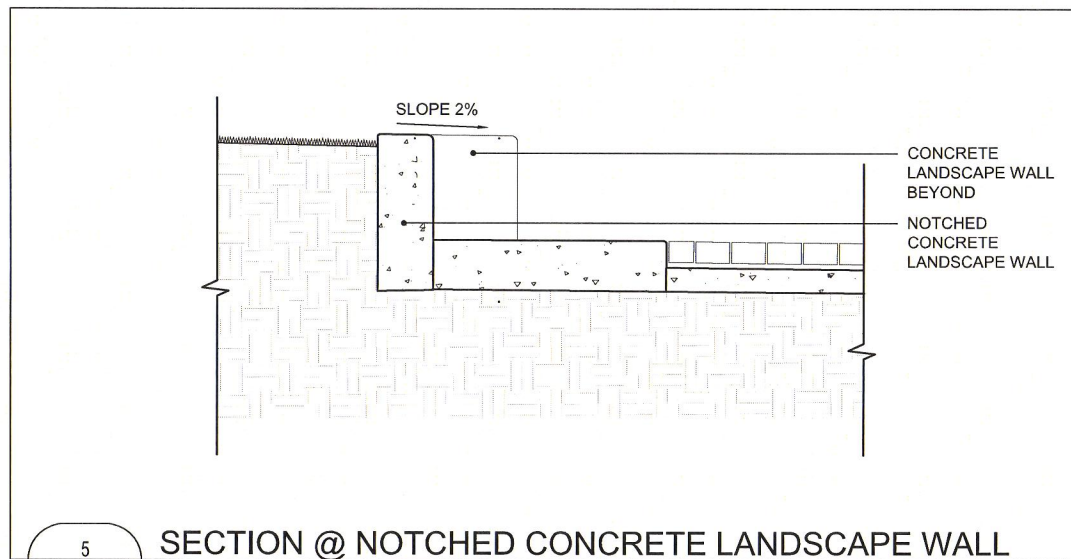
DETAILS

SHEET

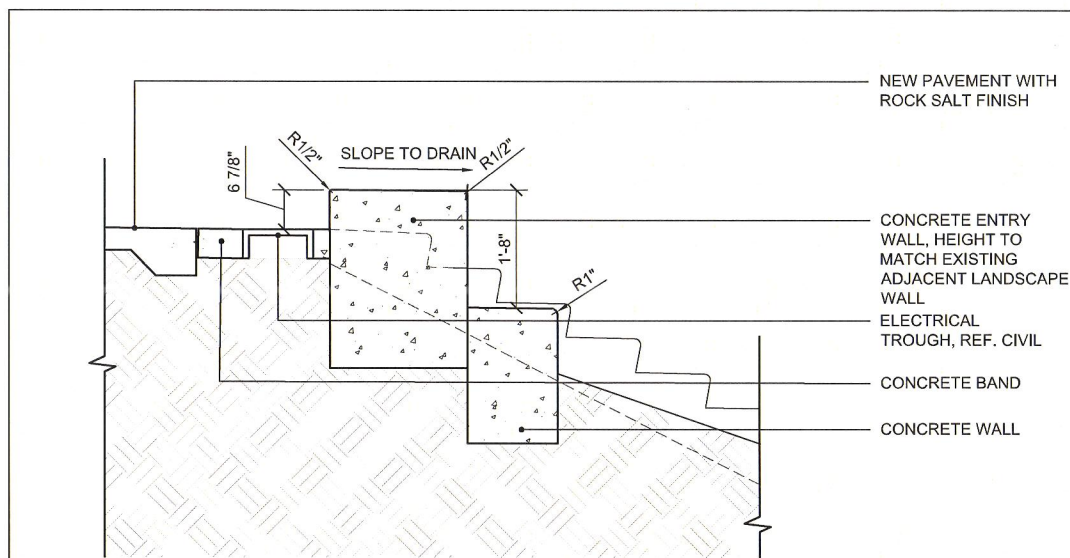
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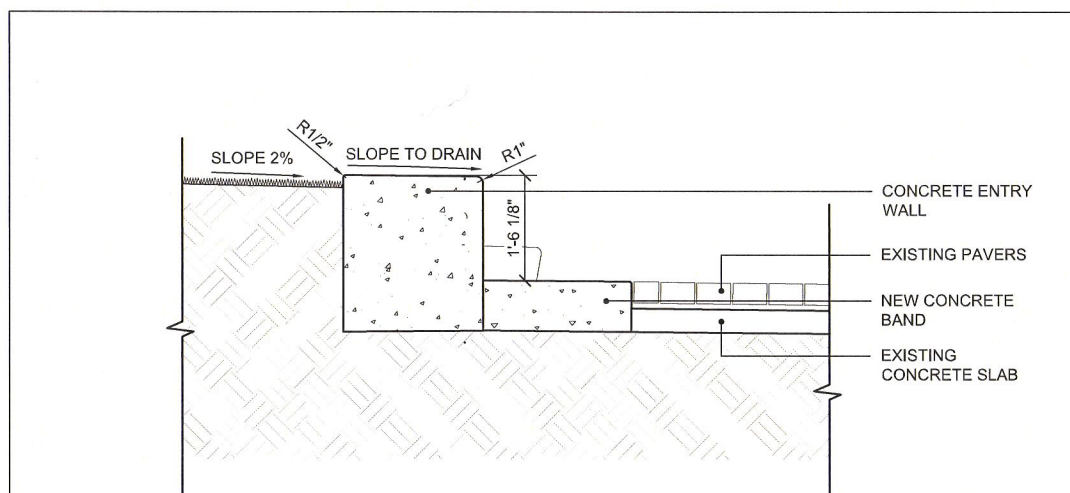
4 ENLARGED SECTION AT CURB
SCALE: 3"=1'-0"



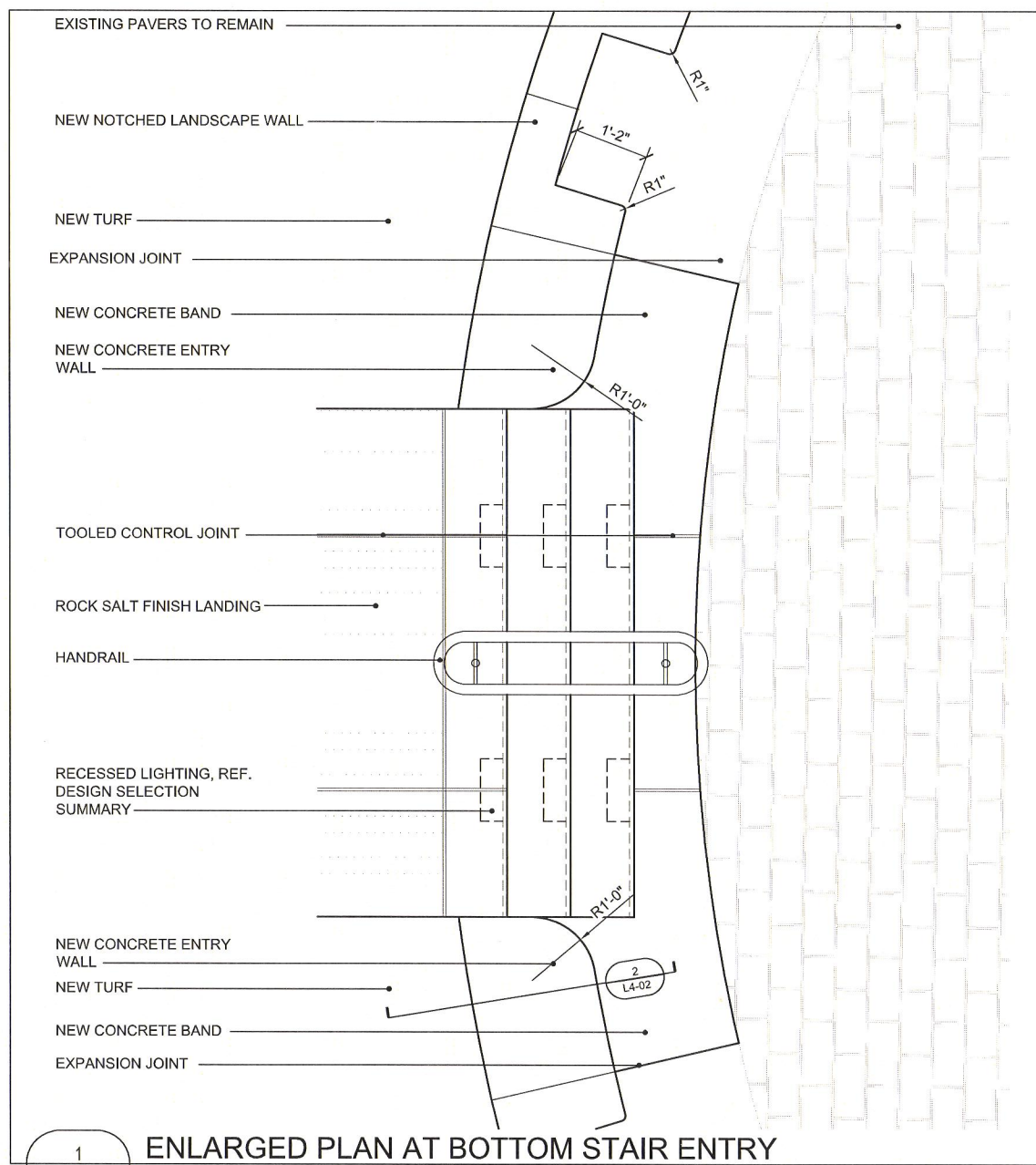
5 SECTION @ NOTCHED CONCRETE LANDSCAPE WALL
SCALE: 3/4"=1'-0"



3 CONCRETE STAIR ENTRY WALL AT TOP OF STAIR
SCALE: 3/4"=1'-0"



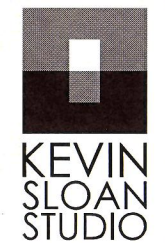
2 CONCRETE STAIR ENTRY WALL AT BOTTOM OF STAIR
SCALE: 3/4"=1'-0"



1 ENLARGED PLAN AT BOTTOM STAIR ENTRY
SCALE: 3/4"=1'-0"

LEGEND

- ① CONCRETE PAVING A
- ② CONCRETE PAVING B
- ③ CONCRETE LANDSCAPE WALL, REF. STRUCTURAL
- ④ CONCRETE CURB, REF. STRUCTURAL
- ⑤ CONCRETE STAIR
- ⑥ TOOLED CONTROL JOINT
- ⑦ EXPANSION JOINT
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AMPHITHEATRE

TOWN OF ADDISON

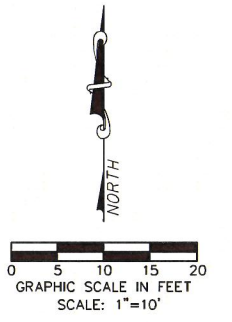
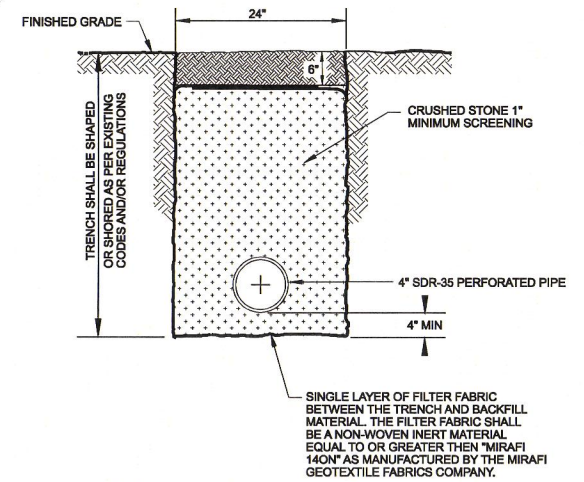
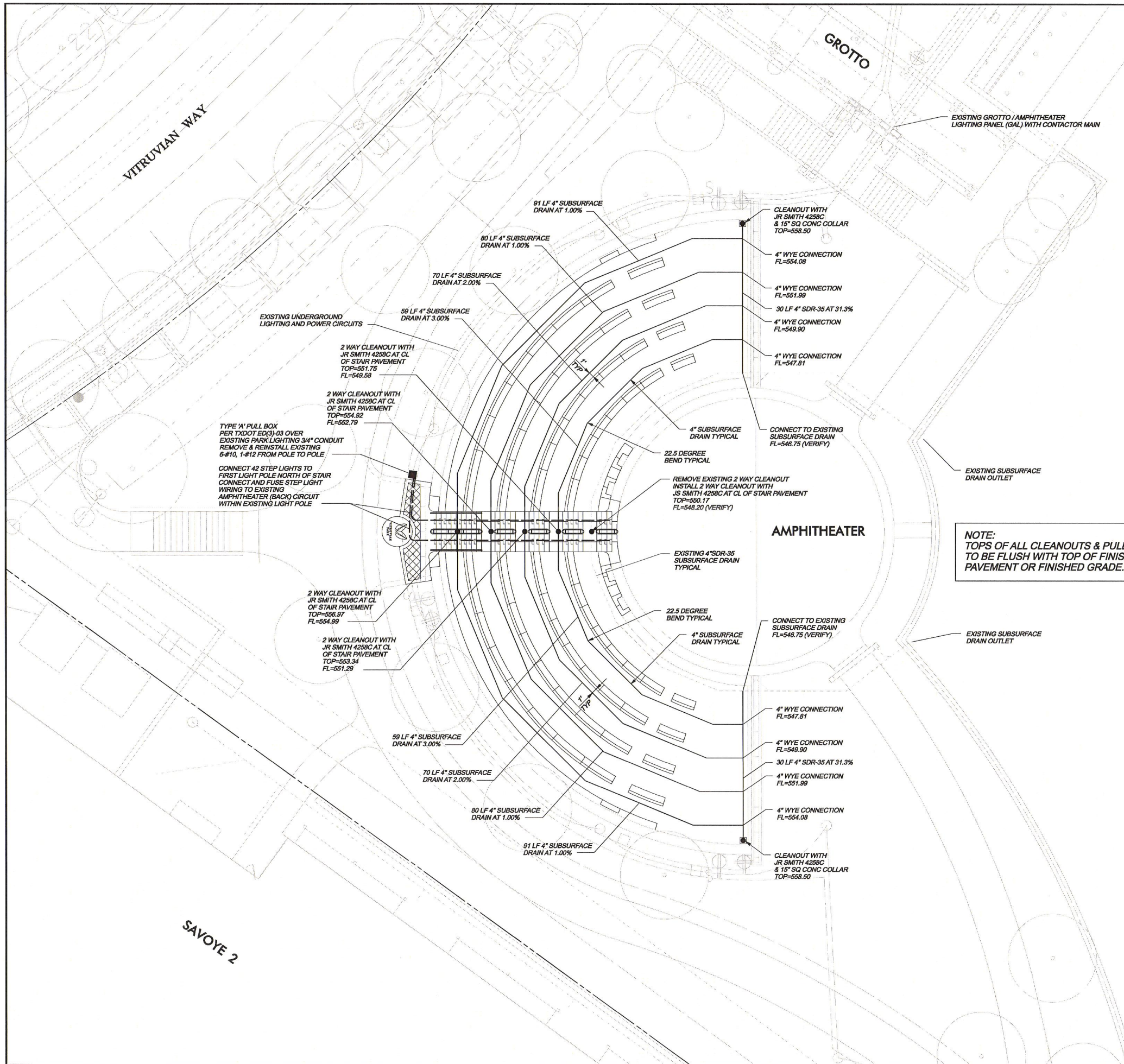
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ISSUED FOR: 100% CONSTRUCTION DOCUMENTS
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DETAILS

SHEET

L4-02



- GENERAL NOTES:
1. THE FINAL BACKFILL SHALL CONSIST OF AND BE PLACED IN ACCORDANCE WITH THE N.C.T.C.O.G. SPECIFICATIONS ITEM 6.2.9.
 2. CLEANOUTS SHALL BE INSTALLED AS SHOWN ON THE PLAN.

SUBSURFACE DRAIN DETAIL
N.T.S.

NOTE:
TOPS OF ALL CLEANOUTS & PULL BOX
TO BE FLUSH WITH TOP OF FINISHED
PAVEMENT OR FINISHED GRADE.

WARNING

CONTRACTOR IS TO CONTACT TEXAS ONE-CALL SYSTEM (1-800-245-4545) OR OTHER UTILITY LOCATING SERVICES AT LEAST 48 HOURS PRIOR TO CONSTRUCTION ACTIVITIES. ICON CONSULTING ENGINEERS, INC. IS NOT RESPONSIBLE FOR KNOWING ALL EXISTING UTILITIES IN THE PROJECT AREA NOR FOR DEPICTING THE EXACT LOCATIONS OF UTILITIES ON THESE DRAWINGS.

BM #1 REF. ELEVATION = 561.32
"X" CUT IN TOP OF CURB INLET ON THE EAST SIDE OF VITRUVIAN WAY WEST OF THE VITRUVIAN PARK RESTROOM BUILDING

BM #2 REF. ELEVATION = 569.06
"X" CUT IN TOP OF CURB INLET ON THE EAST SIDE OF VITRUVIAN WAY JUST NORTH OF THE BELLA LANE INTERSECTION



NO.	REVISION	BY	DATE

ADDISON! TOWN OF ADDISON
DALLAS COUNTY, TEXAS

AMPHITHEATER IMPROVEMENTS
VITRUVIAN PARK

DRAINAGE & UTILITY PLAN

icon Consulting Engineers, Inc. 250 W. Southlake Blvd., Suite 117
Civil Engineers - Designers - Planners Southlake, Texas 76092
(817) 552-8210 E.F.R.N. F-9007

PROJECT	DESIGN	DRAWN	DATE	FILE	SHEET
5019-12	ICE	ICE	FEB 12, 2014		C5.01

AMPHITHEATER IMPROVEMENTS - VITRUVIAN PARK

CODES AND DESIGN SPECIFICATIONS:

- BUILDING CODE: 2006 EDITION OF THE INTERNATIONAL BUILDING CODE.
- SUPPLEMENTAL CODES AND REFERENCES TO BE USED FOR DESIGN, DETAILING AND CONSTRUCTION ARE:
 - "BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE" (ACI 318-05).
 - "SPECIFICATION FOR STRUCTURAL CONCRETE FOR BUILDINGS" (ACI 301-05).
 - "STEEL CONSTRUCTION MANUAL" (AISC, THIRTEENTH EDITION).
 - "NATIONAL DESIGN SPECIFICATION FOR WOOD CONSTRUCTION" (2005).
- AMERICAN ASSOCIATION OF STATE HIGHWAY AND TRANSPORTATION OFFICIALS LRFD BRIDGE DESIGN SPECIFICATIONS 2007 4TH EDITION.

DESIGN LIVE LOADING:

- ALL PUBLIC ACCESS & GATHERING AREAS 100 PSF
- WIND 3 SEC. GUST EXPOSURE B 90 MPH
- SEISMIC SITE CLASSIFICATION C
- SPECTRAL RESPONSE ACCELERATION (S_s, S₁) 0.125, 0.052

CONCRETE MIX DESIGNS:

- PROVIDE NORMAL WEIGHT CONCRETE HAVING THE FOLLOWING MINIMUM 28 DAY COMPRESSIVE STRENGTHS AND GENERAL CHARACTERISTICS:

USAGE	MIN. 28 DAY COMPRESSIVE STRENGTH
ALL	4,000 PSI
- MINIMUM CONCRETE 28 DAY COMPRESSIVE STRENGTH SHALL BE BASED ON HISTORICAL PERFORMANCE DATA FROM THE SELECTED TRANSIT MIX CONCRETE SUPPLIER AND APPROVED BY THE ENGINEER.
- IT SHALL BE THE RESPONSIBILITY OF THE CONCRETE SUPPLIER TO SELECT THE PROPER TYPE OF PORTLAND CEMENT (INCLUDING QUANTITIES), AGGREGATES (INCLUDING QUANTITIES) AND WATER CEMENT RATIO TO PRODUCE THE REQUIRED MINIMUM 28 DAY COMPRESSIVE STRENGTHS.
- IT SHALL BE THE RESPONSIBILITY OF THE CONCRETE SUPPLIER TO RECOMMEND ANY ENHANCING AGENTS OR ADMIXTURES TO PROVIDE A WORKABLE AND DURABLE PRODUCT.
- IT SHALL BE THE RESPONSIBILITY OF THE CONCRETE SUPPLIER TO COORDINATE WITH THE GENERAL CONTRACTOR FOR ANY ADJUSTMENTS WHICH MAY BE NECESSARY TO PROVIDE FOR HIGH EARLY STRENGTHS TO FACILITATE AND ELIMINATE DELAYS IN CONSTRUCTION.
- IT SHALL BE THE RESPONSIBILITY OF THE CONCRETE SUPPLIER TO COORDINATE WITH THE GENERAL CONTRACTOR FOR ANY ADJUSTMENTS WHICH MAY BE NECESSARY TO PROVIDE FOR HOT WEATHER OR COLD WEATHER CONCRETING PRECAUTIONS.

CONCRETE REINFORCEMENT:

- REINFORCING STEEL SHALL BE NEW DEFORMED BILLET STEEL CONFORMING TO A.S.T.M. A-615, GRADE 60.
- ALL REINFORCING STEEL IN THE LAKE EDGE WALL, WIERS, PEDESTRIAN BRIDGES, & GROTTO SHALL BE EPOXY COATED.
- REINFORCING BARS SHALL BE DETAILED IN ACCORDANCE WITH THE A.C.I. DETAILING MANUAL. PROVIDE BAR SUPPORTS AND SPACERS AS REQUIRED.
- PROVIDE CORNER BARS AT ALL INTERSECTING REINFORCING MEMBERS IN WALLS AND BEAMS. CORNER BARS SHALL BE THE SAME SIZE AS THE LARGER INTERSECTING BAR AND SHALL PROVIDE A MINIMUM LAP OF 30 BAR DIAMETERS.
- THE FOLLOWING MINIMUM CONCRETE COVER SHALL BE PROVIDED FOR REINFORCEMENT:
 - CONCRETE SLABS-ON-GRADE 1 1/2" CLEAR
 - STRUCTURAL SLABS 2" CLEAR
 - PIERS 3" CLEAR
 - PILASTERS 1 1/2" CLEAR
- DETAILING OF REINFORCING BARS IN BEAMS SHALL BE AS FOLLOWS:
 - TOP AND BOTTOM BARS TO BE CONTINUOUS BETWEEN SUPPORTS.
 - TOP BARS AT THE ENDS OF BEAMS TO HAVE STANDARD 90 DEGREE HOOKS.
 - SPLICE TOP BARS AT THE MIDSPAN BETWEEN SUPPORTS. (U.N.O.)
 - SPLICE BOTTOM BARS DIRECTLY OVER SUPPORTS. (U.N.O.)
 - ALTERNATE SPLICES IN MIDDLE BARS BETWEEN SUPPORTS AND MIDSPANS WITH NO MORE THAN 1/2 OF THE BARS SPLICED AT ANY ONE LOCATION.
 - ALL BAR SPLICES SHALL BE 30 BAR DIAMETERS MINIMUM.

STRAIGHT SHAFT PIER NOTES:

- STRAIGHT SHAFT PIER DESIGN IS BASED ON AN ALLOWABLE VALUE OF 18,000 PSF END BEARING AND 2,000 PSF SIDE FRICTION AS RECOMMENDED IN THE SUBSURFACE REPORT PREPARED BY GEOTEL ENGINEERING, INC. THEIR REPORT NO. E07-312, DATED DECEMBER 3, 2007.
- DRILLED PIERS SHALL BE FOUNDED A MINIMUM OF 2' INTO THE GRAY UNWEATHERED SHALE BEARING STRATA AS IDENTIFIED BY THE GEOTECH ENGINEER.
- BOTTOM OF ALL PIER HOLES SHALL BE SMOOTH, DRY AND FREE OF ALL LOOSE MATERIAL BEFORE PLACING CONCRETE.
- THE CONTRACTOR SHALL VERIFY THE DEPTH OF THE PIER PRIOR TO CUTTING PIER REINFORCING CAGES. PIER STEEL SHALL BE DELIVERED TO THE JOBSITE IN STANDARD LENGTHS AND CUT AS REQUIRED. 30 BAR DIAMETER LAPS WILL BE ALLOWED IN THE PIER STEEL IF NO MORE THAN 50 PERCENT OF THE BARS ARE LAPPED IN ANY 8 FOOT LENGTH OF THE PIER.
- REINFORCING STEEL SHOP DRAWINGS SHALL INDICATE PLACING DRAWINGS FOR TEMPLATES TO SET DOWELS AND ANCHOR BOLTS. REINFORCING CAGES SHALL BE ADEQUATELY SUPPORTED TO PROVIDED CLEARANCES INDICATED ON THE DRAWINGS.
- PIER HOLES SHALL BE CONCRETED WITHIN 8 HOURS OF DRILLING.
- IF SUBSURFACE WATER CONDITIONS ARE SUCH THAT THE PIER HOLES CANNOT BE INSTALLED IN THE DRY CONDITION, THE CONTRACTOR SHALL INSTALL TEMPORARY CASING TO CONTROL WATER INTRUSION.

STRUCTURAL STEEL:

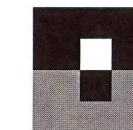
- STRUCTURAL STEEL SHALL CONFORM TO THE A.I.S.C. "STEEL CONSTRUCTION MANUAL", THIRTEENTH EDITION.
- WELDED CONNECTIONS SHALL CONFORM TO THE LATEST REVISED CODE OF THE AMERICAN WELDING SOCIETY. WELDING ELECTRODES SHALL CONFORM TO AWS A5.1 OR A5.5 FOR SERIES #E70 ELECTRODES.
- BOLTS AND BOLTED CONNECTIONS SHALL CONFORM TO THE REQUIREMENTS OF THE "SPECIFICATIONS" FOR STRUCTURAL JOINTS USING A.S.T.M. A-325 BOLTS OR A490 BOLTS, AS APPROVED BY THE RESEARCH COUNCIL ON RIVETED AND BOLTED JOINTS USING ASTM A-325 BOLTS. USE BEARING TYPE BOLTS WITH THREADS EXCLUDED FROM THE SHEAR PLANE.
- IN GENERAL, IT IS THE INTENT OF THESE PLANS AND SPECIFICATIONS THAT ALL SHOP CONNECTIONS ARE TO BE WELDED OR BOLTED AND ALL FIELD CONNECTIONS ARE TO BE BOLTED EXCEPT WHERE NOTED ON THE DRAWINGS OTHERWISE.
- STRUCTURAL STEEL SHAPES, PLATES, ETC., SHALL CONFORM TO THE FOLLOWING MINIMUM REQUIREMENTS:
 - W SHAPE ASTM A992, Fy = 50ksi
 - RECTANGULAR HSS ASTM A500 Gr.B, Fy = 46ksi
 - ROUND HSS ASTM A500 Gr.B, Fy = 42ksi
 - PIPE ASTM A53 Gr.B, Fy = 35ksi
 - M,S,C,M,C,L ASTM A36, Fy = 36ksi
 - HP ASTM A572 Gr. 50, Fy = 50ksi
 - PLATES & BARS..... ASTM A572 Gr. 50, Fy = 50ksi
- ALL BEAM CONNECTIONS SHALL BE STANDARD DOUBLE ANGLE TYPE UNLESS DETAILED OTHERWISE. PLATE SIZES, NUMBER AND SIZE OF BOLTS FOR FIELD CONNECTIONS SHALL BE DESIGNED BY THE FABRICATOR. DESIGN STANDARD CONNECTIONS USING 55% OF THE TOTAL LOAD CAPACITY SHOWN IN THE BEAM TABLES, PART 3, THIRTEENTH EDITION OF THE A.I.S.C. CODE FOR GIVEN BEAM SPAN IF THE SHEAR IS NOT GIVEN. IN NO CASE SHALL THE MINIMUM NUMBER OF BOLTS BE LESS THAN 2 ROWS FOR W12 & SMALLER, 3 ROWS FOR W14, W16, & W18, 4 ROWS FOR W21 AND W24, 5 ROWS FOR W27 & W30 AND 6 ROWS FOR W33 AND W36.
- PROVIDE A PRIME COAT OF RED OXIDE PAINT TO ALL STRUCTURAL STEEL PRIOR TO SHIPMENT.
- ALL SCARRED, MARRED, OR OTHERWISE DAMAGED PAINT SHALL BE TOUCHED UP AFTER COMPLETION OF CONSTRUCTION.
- PROVIDE WEB STIFFENERS TO ALL BEAMS AT SUPPORT LOCATIONS. WELD STIFFENERS TO EACH SIDE OF BEAM CENTERED DIRECTLY ABOVE SUPPORT. MIN. PLATE THICKNESS IS 1/4".

FINISHES:

- LAKE EDGE WALL OUTSIDE FORM FOR UPPER 4'-0" SHALL BE FORMED WITH MEDIUM DENSITY OVERLAY PLYWOOD.
- UPPER 2'-0" & CAP OF LAKE EDGE WALL SHALL BE SAND BLASTED IN THE SAME MANNER AS THE APPROVED MOCK-UP AVAILABLE AT THE SITE.
- ALL SITE WALLS THAT ARE EXPOSED CONCRETE SHALL BE FORMED AND FINISHED IN THE SAME MANNER AS THE LAKE EDGE WALL.
- ALL SITE EXPOSED CONCRETE WALKS SHALL HAVE A ROCK SALT FINISH TO MATCH THE APPROVED MOCK-UP AVAILABLE AT THE SITE.

STONE VENEER:

- ALL STONE VENEER SHALL BE IMPORTED BLUE/GREEN (COLOR) CHINESE STONE OR BLUE/GRAY PENNSYLVANIA.
- THE THICKNESS OF STONE VENEER SHALL BE 3 CM.
- THE FINISH SURFACE OF THE STONE SHALL BE FLAMED (THERMAL).
- TOP AND BOTTOM EDGES OF VENEER SHALL BE SAW CUT, SIDES SHALL BE CHOPPED, SNAPPED OR SAW CUT.
- LENGTH OF STONE SHALL BE AS FOLLOWS:
 - FLAT SURFACE - VARY LENGTHS FROM 5" TO 21".
 - CURVED SURFACE (r<= 20'-0") VARY LENGTHS FROM 5" TO 13".
 - CURVED SURFACE (r<= 38'-0") VARY LENGTHS FROM 5" TO 16".
- ALL VENEER COURSES SHALL BE 4".
- MORTAR JOINTS SHALL BE AS SMALL AS POSSIBLE NOT TO EXCEED 1/4".
- MORTAR SHALL BE ACID-R, FROST PROOF; COLOR TO BE SELECTED BY LANDSCAPE ARCHITECT.
- VENEER SHALL BE APPLIED TO SURFACES W/ EPOXY BASED MASTIC SUCH AS "LATTICRETE" OR APPROVED EQUIVALENT. MASTIC SHALL BE FROST PROOF.
- ALL SURFACES TO RECEIVE STONE VENEER SHALL BE CLEAN, DRY AND FREE OF ALL DELETERIOUS SUBSTANCES.
- COURSING AND RANDOM LENGTH PATTERN SHALL MATCH APPROVED ON-SITE MOCK UP.
- CONTRACTOR, AT CONTRACTOR'S EXPENSE, SHALL PREPARE A MOCK-UP TO DEMONSTRATE PROFICIENCY IN MATCHING THE APPROVED MOCK UP PRIOR TO COMMENCEMENT OF THE WORK.



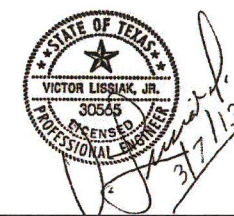
KEVIN SLOAN STUDIO

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03.07.2013 95% CONSTRUCTION SET

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TEXAS FIRM REG. # F-2658

VITRUVIAN PARK AMPHITHEATRE

TOWN OF ADDISON

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3875 Ponte Avenue,
Suite 400
Addison, TX 75001

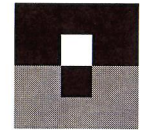
PROJECT : AMPHITHEATRE IMPROVEMENTS
ISSUED FOR: 100% CONSTRUCTION DOCUMENTS
DATE: MARCH 7, 2013

GENERAL NOTES

SHEET

SP101

VIEWTECH, INC.
4205 BELTWAY DR. ADDISON, TEXAS 75001
(972) 661-8187 FAX(972) 661-8172



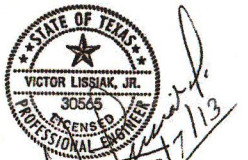
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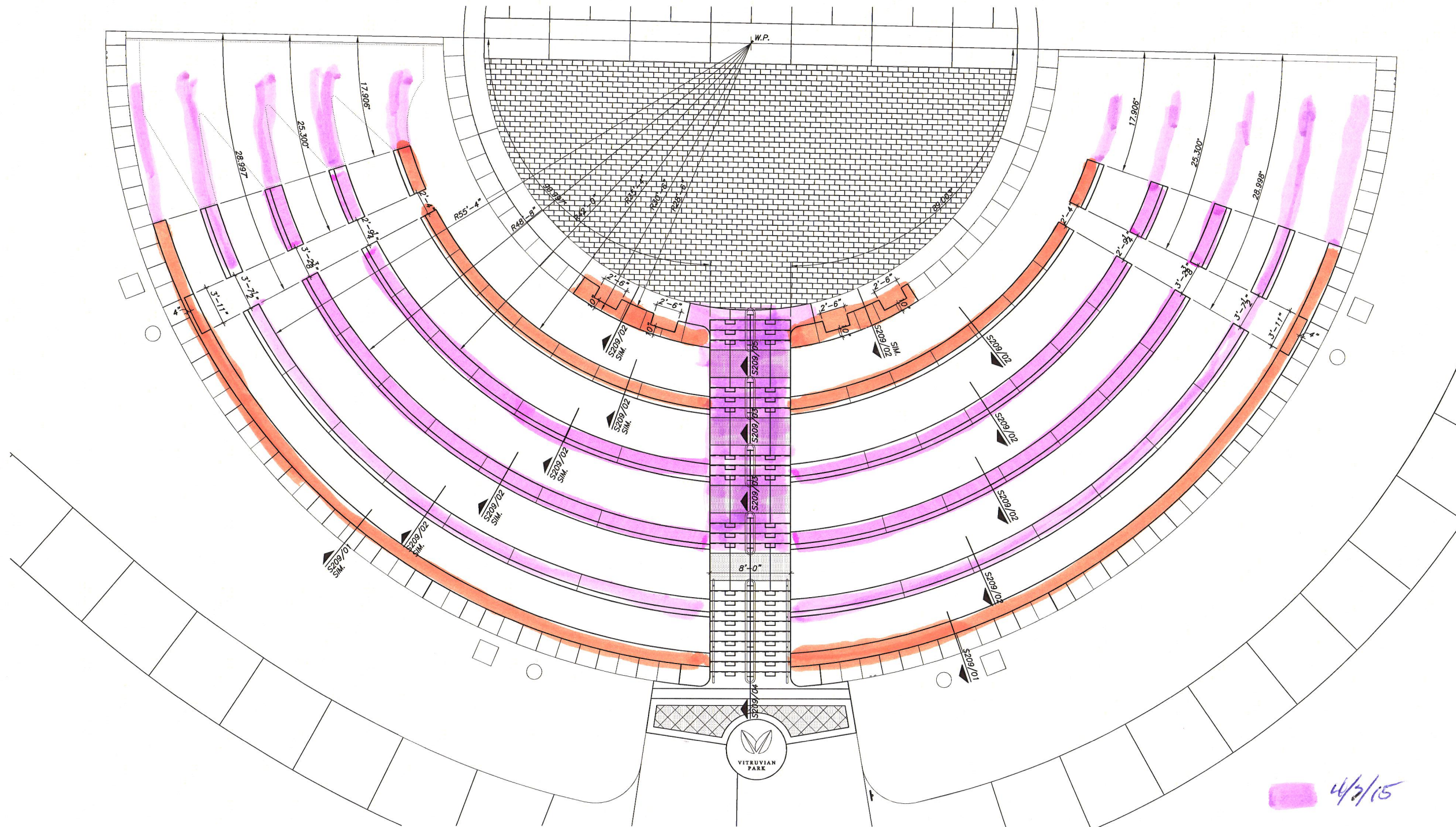
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PROJECT - AMPHITHEATRE IMPROVEMENTS
ISSUED FOR: 100% CONSTRUCTION DOCUMENTS
DATE: MARCH 7, 2013

PARTIAL PARK PLAN

SHEET

SP208



01 PARTIAL PARK PLAN
3/16"=1'-0"

NOTE:
RE: LANDSCAPE ARCHITECT FOR
ALL RADII, CURVES, GRADES
AND ELEVATIONS.

Handwritten notes:
- 2/16/15 (orange highlight)
- 2/20/15 (pink highlight)

Handwritten note: 4/2/15 (pink highlight)

VIEWTECH, INC.
4205 BELTWAY DR. ADDISON, TEXAS 75001
(972) 661-8187 FAX(972) 661-8172



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05.09.2014 REVISION

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TOWN OF ADDISON

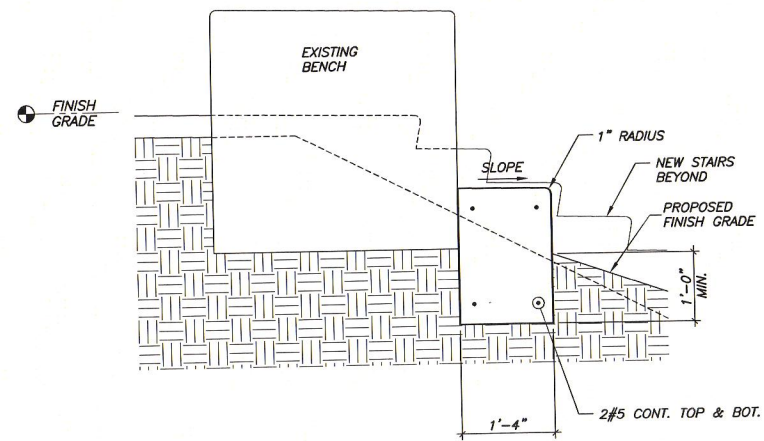
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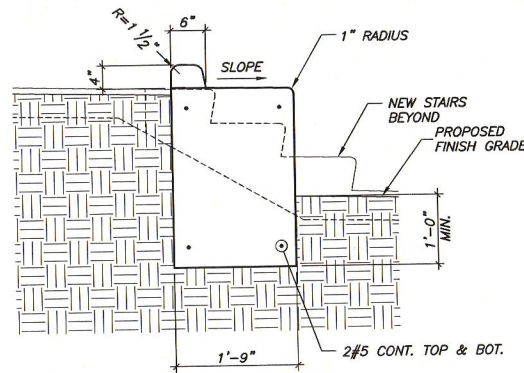
SECTIONS AND DETAILS

SHEET

SP209

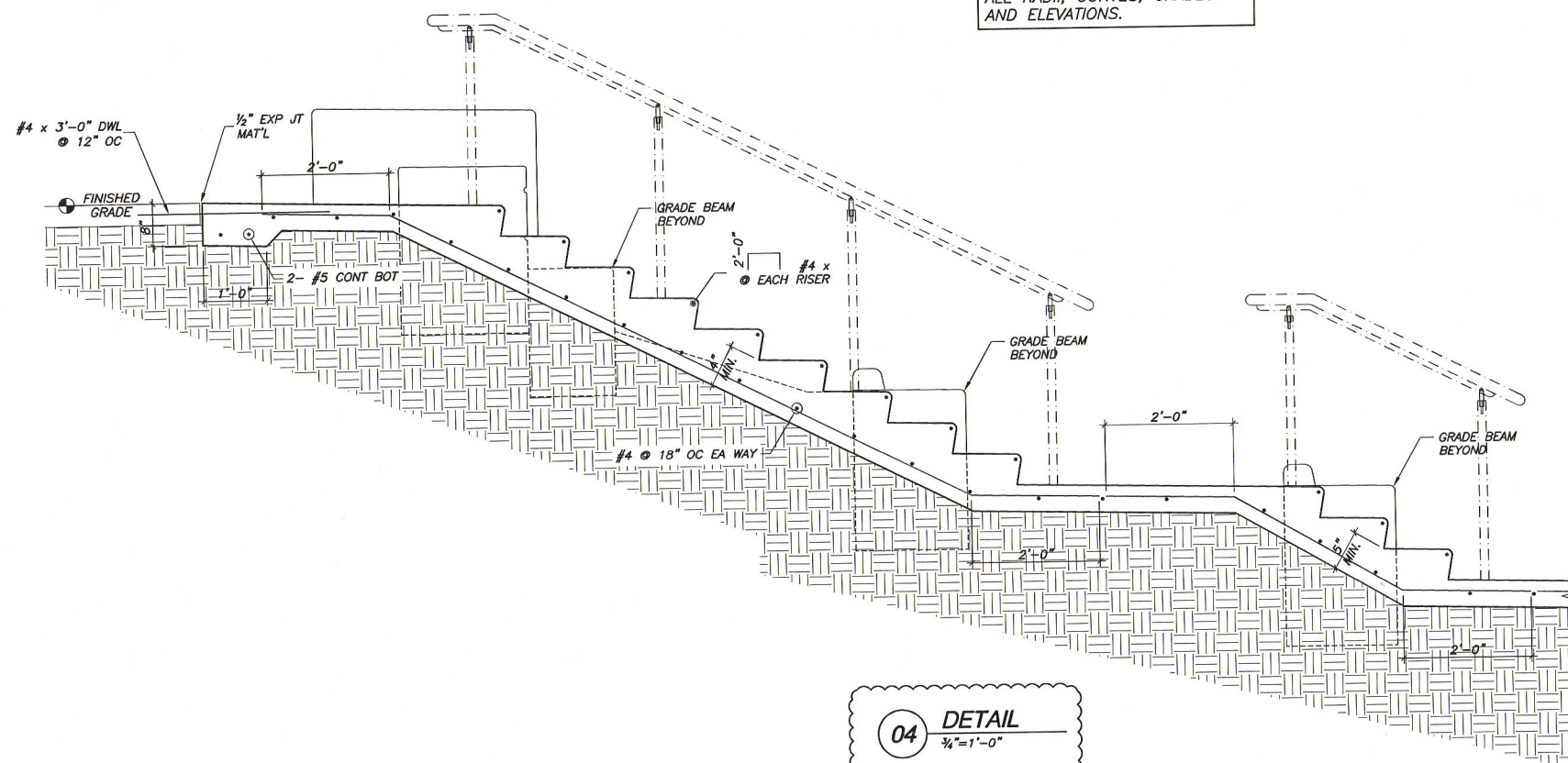


01 DETAIL
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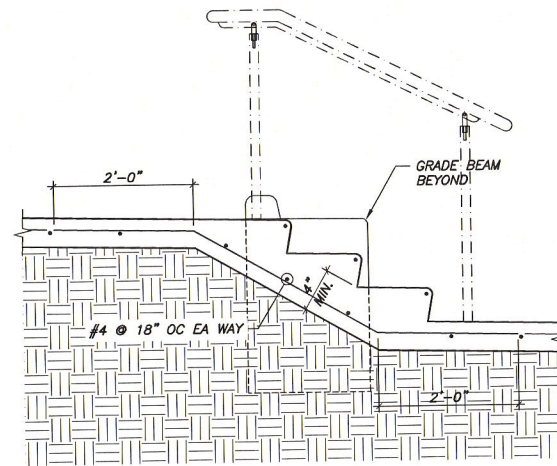


02 DETAIL
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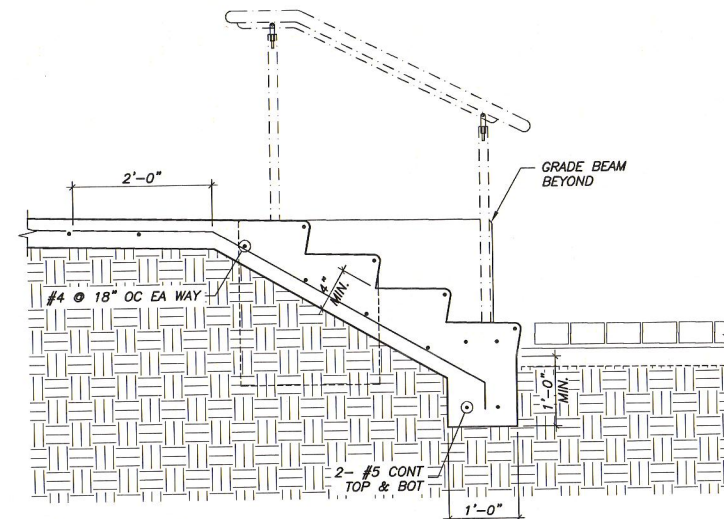
NOTE:
RE: LANDSCAPE ARCHITECT FOR
ALL RADII, CURVES, GRADES
AND ELEVATIONS.



04 DETAIL
3/4"=1'-0"



03 DETAIL
3/4"=1'-0"



05 DETAIL
3/4"=1'-0"

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