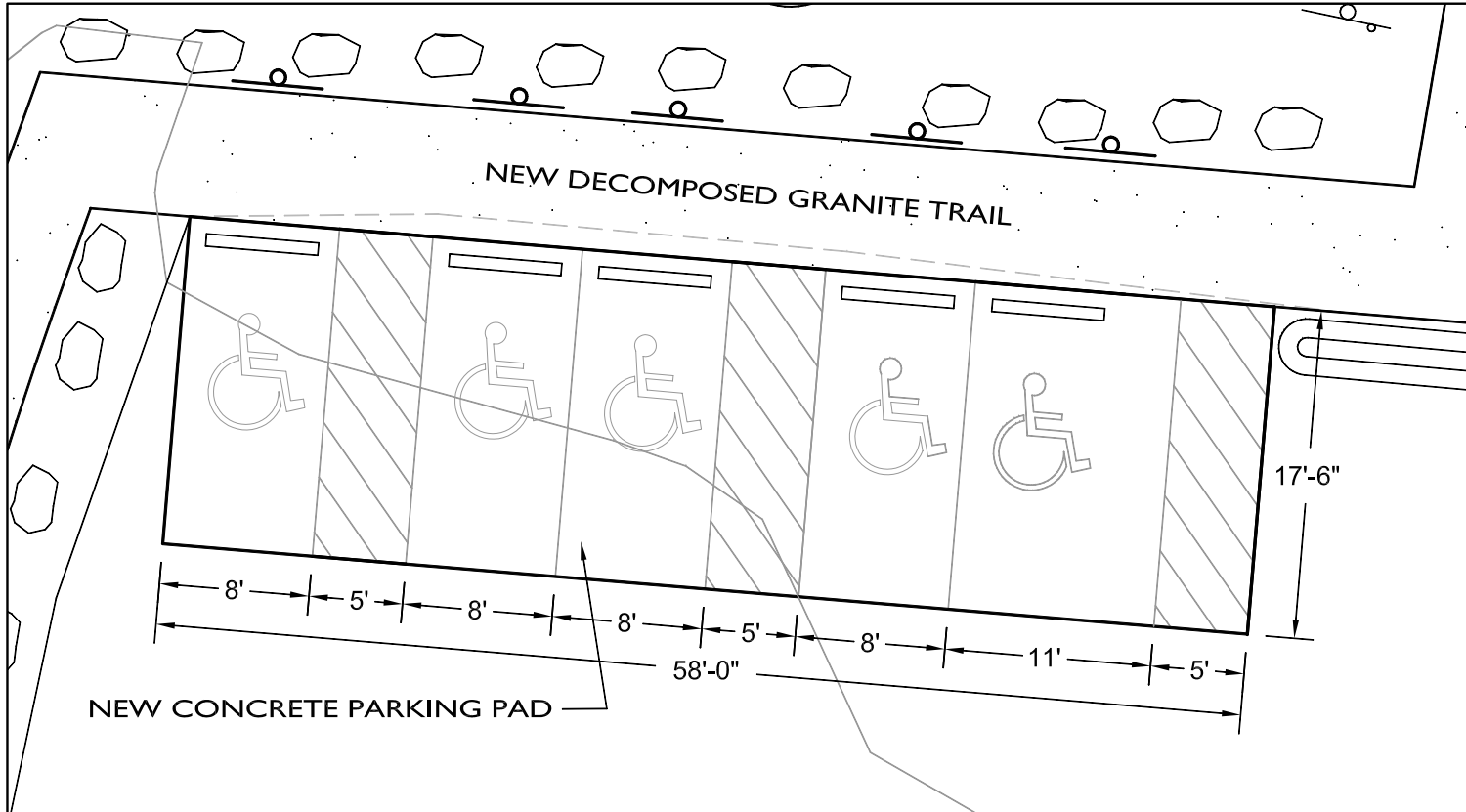
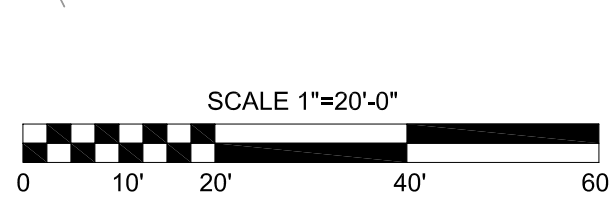
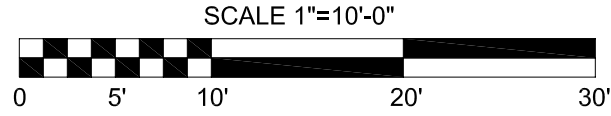


MATCHLINE SHEET C6.4

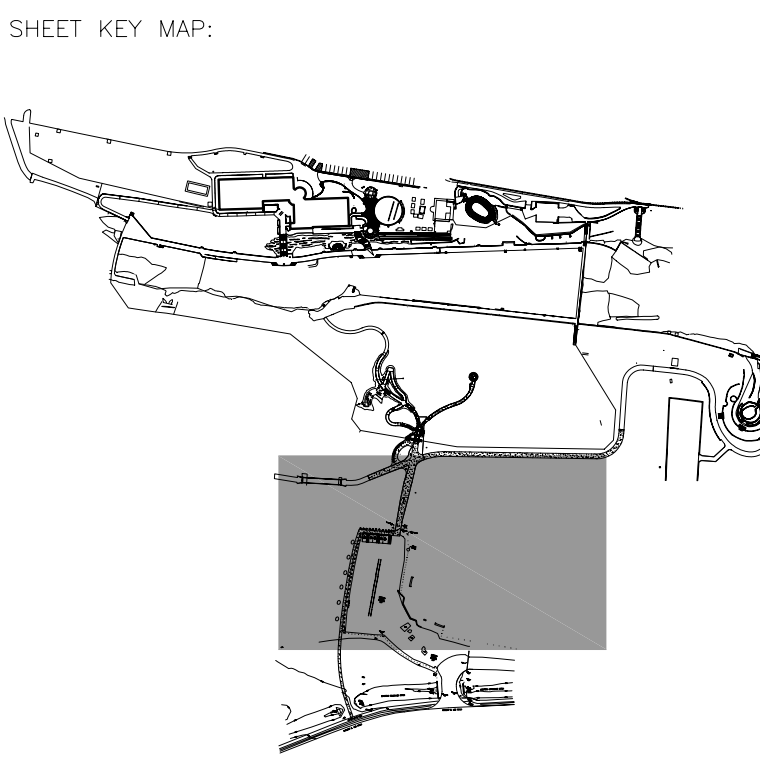
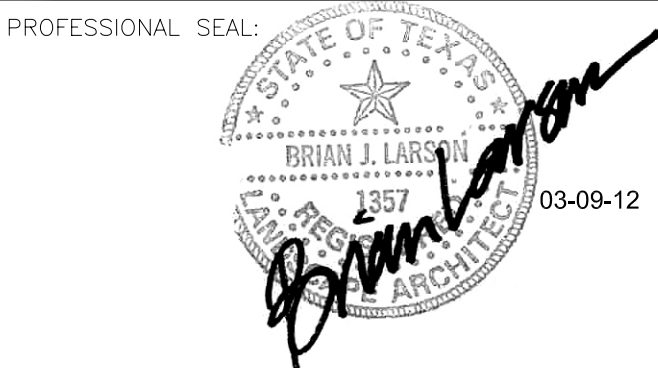
MATCHLINE SHEET C6.6 - B



CONCRETE PARKING PAD DIMENSIONS



LANDSCAPE ARCHITECTURE
PLANNING
URBAN DESIGN
**LARSON
BURNS
SMITH**
1108 West Ave.
Austin, Texas 78701
Phone: 512-476-1599
Fax: 512-476-8128



PROJECT NAME & LOCATION:
**BARTON SPRINGS POOL
GENERAL GROUNDS IMPROVEMENTS**
2101 BARTON SPRINGS ROAD
AUSTIN, TEXAS 78704

CLIENT:

**CITY OF AUSTIN
PARKS & RECREATION
DEPARTMENT**

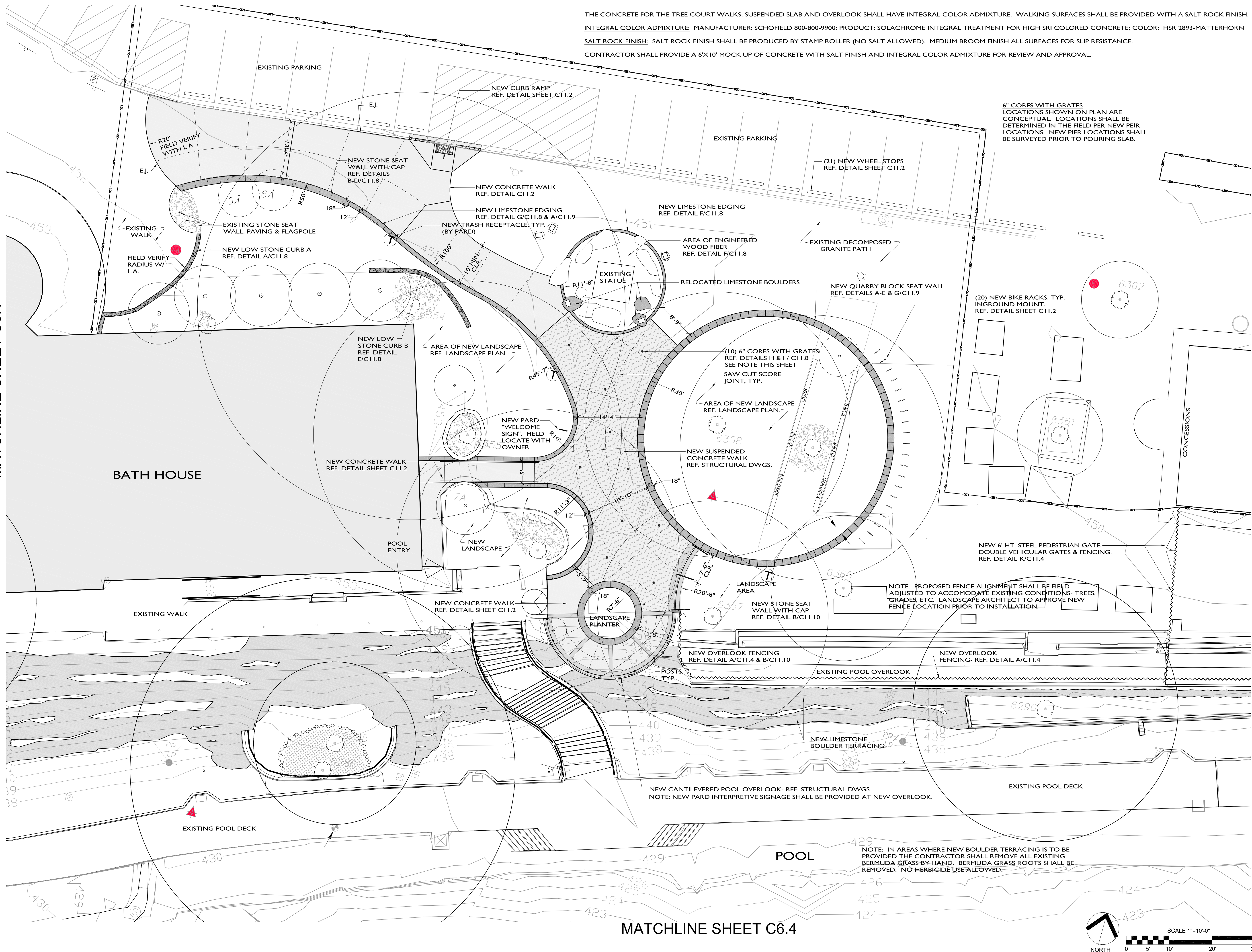
919 WEST 28 ½ ST.
AUSTIN, TEXAS 78705

PROJECT NO.:
DRAWN BY: JSC
REVIEWED BY: BJL
DATE: March 9, 2012

SHEET TITLE:
LAYOUT & DIMENSION PLANS

C6.5 OF

MATCHLINE SHEET C6.1

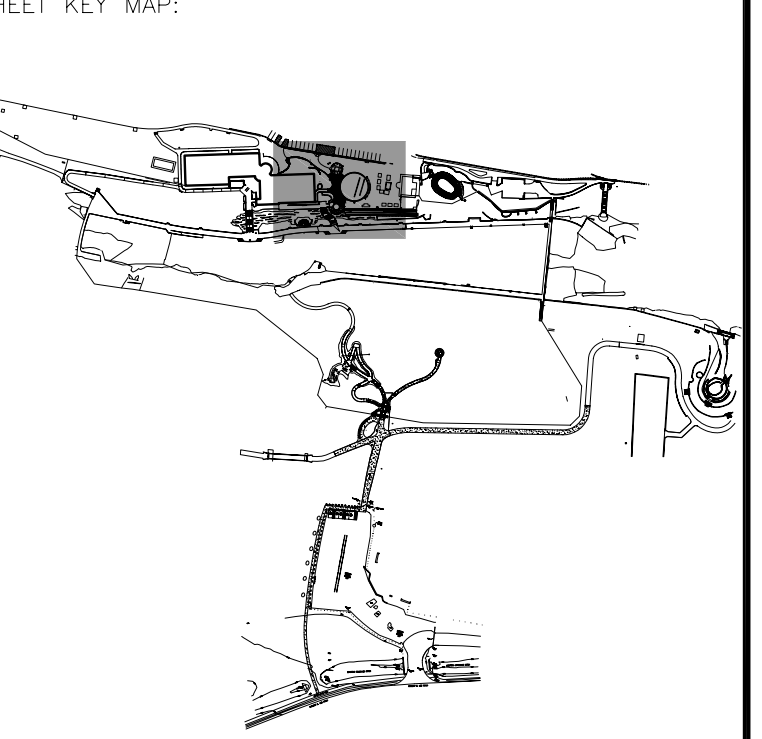


THE CONCRETE FOR THE TREE COURT WALKS, SUSPENDED SLAB AND OVERLOOK SHALL HAVE INTEGRAL COLOR ADMIXTURE. WALKING SURFACES SHALL BE PROVIDED WITH A SALT ROCK FINISH.
INTEGRAL COLOR ADMIXTURE: MANUFACTURER: SCHOFIELD 800-800-9900; PRODUCT: SOLACHROME INTEGRAL TREATMENT FOR HIGH SRI COLORED CONCRETE; COLOR: HSR 2893-MATTERHORN
SALT ROCK FINISH: SALT ROCK FINISH SHALL BE PRODUCED BY STAMP ROLLER (NO SALT ALLOWED). MEDIUM BROOM FINISH ALL SURFACES FOR SLIP RESISTANCE.
CONTRACTOR SHALL PROVIDE A 6'X10' MOCK UP OF CONCRETE WITH SALT FINISH AND INTEGRAL COLOR ADMIXTURE FOR REVIEW AND APPROVAL.

6" CORES WITH GRATES
LOCATIONS SHOWN ON PLAN ARE
CONCEPTUAL. LOCATIONS SHALL BE
DETERMINED IN THE FIELD PER NEW PEIR
LOCATIONS. NEW PEIR LOCATIONS SHALL
BE SURVEYED PRIOR TO POURING SLAB.

LANDSCAPE ARCHITECTURE
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PROFESSIONAL SEAL:
STATE OF TEXAS
BRIAN J. LARSON
1357
03-09-12

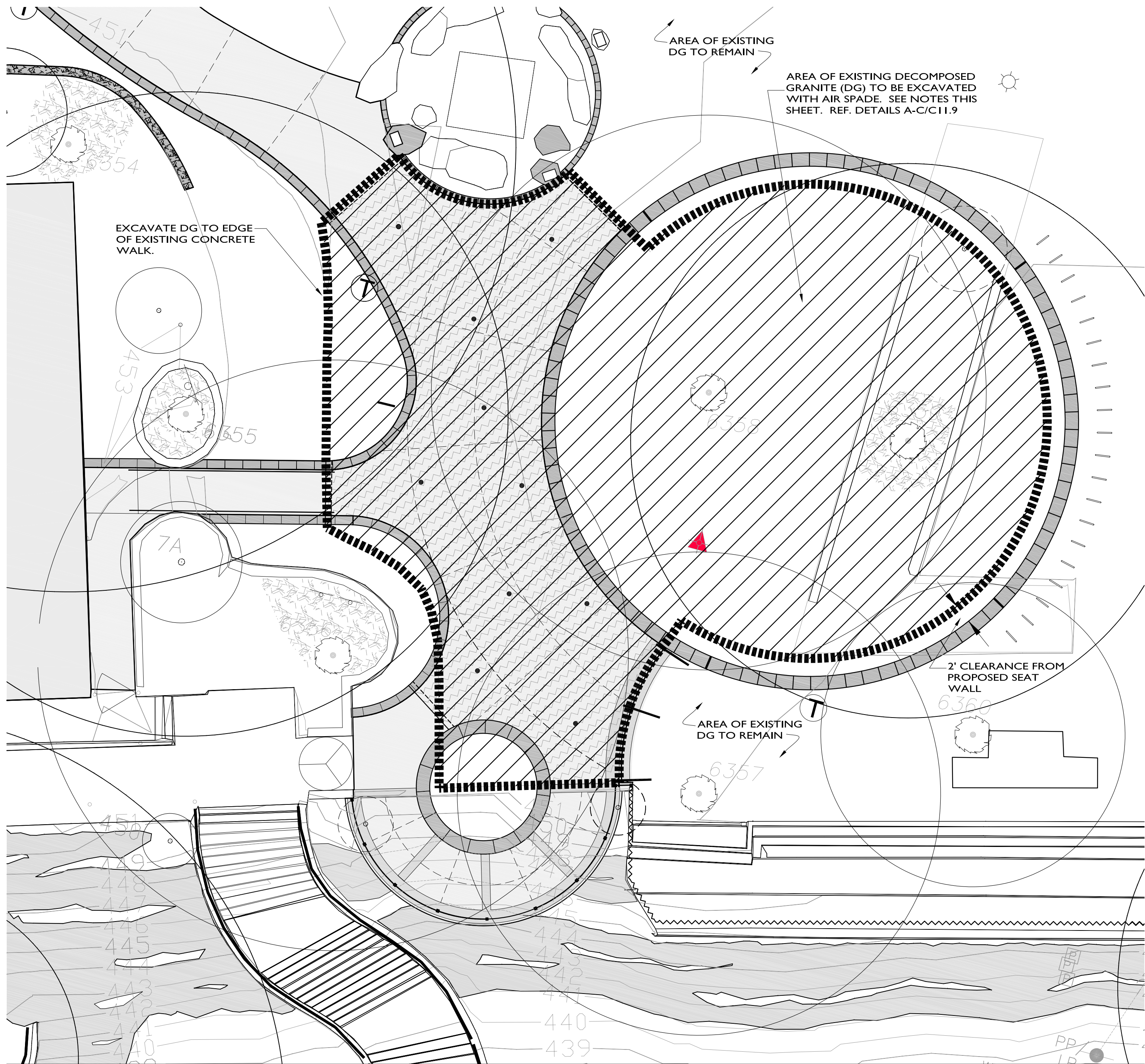


PROJECT NAME & LOCATION:
BARTON SPRINGS POOL
GENERAL GROUNDS IMPROVEMENTS
2101 BARTON SPRINGS ROAD
AUSTIN, TEXAS 78704

CITY OF AUSTIN
PARKS & RECREATION
DEPARTMENT
919 WEST 28 1/2 ST.
AUSTIN, TEXAS 78705

PROJECT NO.: JSC
DRAWN BY: BJL
REVIEWED BY: BJL
DATE: March 9, 2012

SHEET TITLE:
LAYOUT & DIMENSION PLANS
TREE COURT
C6.7
OF



<p>BOARDS C.R.Z. BOARDS WOOD CHIP MULCH AREA 100 mm-150 mm (4"-6") DEPTH</p> <p>TEMPORARY ACCESS ROAD, EXISTING ROADWAY OR EASEMENT AS APPROVED</p> <p>LIMIT OF CONSTRUCTION LINE AS SHOWN ON PLAN</p> <p>NATURAL AREAS</p> <p>CRITICAL ROOT ZONE (C.R.Z.) RADIUS = 12 mm PER mm (1 FT. PER INCH) OF TRUNK DIAMETER</p> <p>INDIVIDUAL TREE</p>	<p>FENCE LOCATION PRIOR TO CLEARING, GRADING AND PAVING</p> <p>PERMEABLE PAVING AREA CURB C.R.Z. FENCE LOCATION DURING PERMEABLE PAVING INSTALLATION</p> <p>TREES IN PAVING AREA</p> <p>MINIMUM NECESSARY WORK AREA (WOOD CHIP MULCH 100 TO 150 mm (4" TO 6" DEPTH))</p> <p>BLDG. C.R.Z.</p> <p>ADD BOARDS STRAPPED TO TRUNK DUE TO CLOSENESS OF FENCE, LESS THAN 1.5 m (5') FROM TRUNK.</p> <p>TREES NEAR CONSTRUCTION ACTIVITY</p> <p>GROUP OF TREES</p>	<p>CHAIN LINK FENCE</p> <p>1.5 m (5'-0")</p> <p>3 m (10'-0") MAX.</p> <p>DRIPLINE (VARIES)</p> <p>FENCE LOCATION (LIMITS OF CRITICAL ROOT ZONE) RADIUS=12 mm PER mm (1 FT. PER IN) OF TRUNK DIAMETER</p> <p>CRITICAL ROOT ZONE</p> <p>DRIPLINE</p> <p>TREE PROTECTION FENCE</p> <p>6.0 m FOR 500 mm DIA. TREE (20'-0" FOR 20" DIA. TREE)</p>	<p>CRITICAL ROOT ZONE</p> <p>VARIES</p> <p>WOOD CHIP MULCH 150 mm (6") DEPTH</p> <p>1 FT. PER DIA. OF TRUNK DIAMETER</p> <p>AS NEEDED TO PROVIDE MINIMUM NECESSARY WORK SPACE, IF LESS THAN 1.5 m (5'), THEN ADD BOARDS STRAPPED TO TRUNK.</p> <p>TREE PROTECTION FENCE</p> <p>CRITICAL ROOT ZONE</p> <p>6 m FOR 500 mm DIA. TREE (20'-0" FOR 20" DIA. TREE)</p> <p>DRIPLINE</p> <p>WOOD CHIP MULCH AREA 100 mm-150 mm (4"-6") DEPTH</p> <p>BUILDING</p>	<p>STANDARD SYMBOL ITD</p> <p>150 mm X 150 mm (6" X 6") WIRE MESH STRUCTURE</p> <p>GEOTEXTILE FABRIC</p> <p>TOE-IN 150 mm (6") MINIMUM</p> <p>WEIGHTED WITH 75 mm-125 mm (3"-5") OPEN GRADED ROCK OR TIED-IN 150 mm (6") WITH MECHANICALLY COMPACTED MATERIAL. OTHERWISE, THE ENTIRE STRUCTURE SHALL BE TRENCHED IN 100 mm (4").</p> <p>DIKES AND SKIRT SHALL BE SECURELY ANCHORED IN PLACE USING 150 mm (6") WIRE STAPLES ON 600 mm (2') CENTERS ON BOTH EDGES AND SKIRT, OR STAKE USING 10M (3/8 ") DIAMETER RE-BAR WITH TEE ENDS.</p> <p>1. TOE-IN 150 mm (6")</p> <p>2. WEIGHTED WITH 75 mm-125 mm (3"-5") OPEN GRADED ROCK OR TIED-IN 150 mm (6") WITH MECHANICALLY COMPACTED MATERIAL. OTHERWISE, THE ENTIRE STRUCTURE SHALL BE TRENCHED IN 100 mm (4").</p> <p>3. TRENCHED IN 100 mm (4")</p> <p>4. CONTINUOUS BACKING/PLANKS ON IMPERVIOUS SURFACES.</p> <p>CUT AWAY OF FILTER FABRIC</p> <p>150 mmX25 mmX150 mm (6"x1"x6") ANCHORS EVERY 600 mm (2')</p> <p>GENERAL NOTES:</p> <ol style="list-style-type: none"> DIKES SHALL BE PLACED IN A ROW WITH ENDS TIGHTLY ABUTTING THE ADJACENT DIKE. THE FABRIC COVER AND SKIRT SHALL BE A CONTINUOUS WRAPPING OF GEOTEXTILE. THE SKIRT SHALL BE A CONTINUOUS EXTENSION OF THE FABRIC ON THE UPSTREAM FACE. THE SKIRT SHALL BE WEIGHTED WITH A CONTINUOUS LAYER OF 75-125 mm (3-5") OPEN GRADED ROCK OR TIED-IN 150 mm (6") WITH MECHANICALLY COMPACTED MATERIAL. OTHERWISE, THE ENTIRE STRUCTURE SHALL BE TRENCHED IN 100 mm (4"). DIKES AND SKIRT SHALL BE SECURELY ANCHORED IN PLACE USING 150 mm (6") WIRE STAPLES ON 600 mm (2') CENTERS ON BOTH EDGES AND SKIRT, OR STAKE USING 10M (3/8 ") DIAMETER RE-BAR WITH TEE ENDS. FILTER MATERIAL SHALL BE LAPPED OVER ENDS 150 mm (6") TO COVER DIKE TO DIKE JOINTS. JOINTS SHALL BE FASTENED WITH GALVANIZED SHOT RINGS. THE DIKE STRUCTURE SHALL BE MW40-150 mmX150 mm (6 GA. 6"x6") WIRE MESH, 450 mm (18") ON A SIDE. INSPECTION SHALL BE MADE WEEKLY OR AFTER EACH RAINFALL EVENT AND REPAIR OR REPLACEMENT SHALL BE MADE PROMPTLY AS NEEDED BY THE CONTRACTOR. ACCUMULATED SILT SHALL BE REMOVED WHEN IT REACHES A DEPTH OF 150 mm (6") AND DISPOSED OF IN A MANNER WHICH WILL NOT CAUSE ADDITIONAL SILTATION. AFTER THE DEVELOPMENT SITE IS COMPLETELY STABILIZED, THE DIKES AND ANY REMAINING SILT SHALL BE REMOVED. SILT SHALL BE DISPOSED OF AS INDICATED IN GENERAL NOTE 8 ABOVE. 	<p>4 FT SPACING (BOTH SIDES)</p> <p>MULCH SOCK MATERIAL</p> <p>USE UNTREATED WOOD CHIPS PRODUCED FROM A 3 (THREE) INCH MINUS SCREENING PROCESS (EQUIVALENT TO TADOT ITEM 161, COMPOST, SECTION 1.6.2.B, WOOD CHIP REQUIREMENTS).</p> <p>MULCH CONSISTS PRIMARILY OF ORGANIC MATERIAL, SEPARATED AT THE POINT OF GENERATION, AND MAY INCLUDE: SHREDDED BARK, STUMP GRINDINGS, OR COMPOSTED BARK.</p> <p>LARGE PORTIONS OF SILT, CLAYS, OR FINE SANDS ARE NOT ACCEPTABLE IN THE MULCH.</p> <p>NOTES:</p> <ol style="list-style-type: none"> STEEL OR WOOD POSTS WHICH SUPPORT THE MULCH SOCK SHALL BE INSTALLED ON A SLIGHT ANGLE TOWARD THE ANTICIPATED RUNOFF SOURCE. POST MUST BE EMBEDDED A MINIMUM OF 600mm (24 inches). IF WOOD POSTS CANNOT ACHIEVE 600mm (24 inches) DEPTH, USE STEEL POSTS. EARTH ANCHORS ARE ALSO ACCEPTABLE. THE TOE OF THE MULCH SOCK SHALL BE PLACED SO THAT THE MULCH SOCK IS FLAT AND PERPENDICULAR TO THE LINE OF FLOW. IN ORDER TO PREVENT WATER FROM FLOWING BETWEEN THE JOINTS OF ADJACENT ENDS OF MULCH SOCKS, LAP THE ENDS OF ADJACENT MULCH SOCKS A MINIMUM OF 300mm (12 inches). MULCH MATERIAL MUST BE FREE OF REFUSE, PHYSICAL CONTAMINANTS, AND MATERIAL TOXIC TO PLANT GROWTH. IT IS NOT ACCEPTABLE FOR THE MULCH MATERIAL TO CONTAIN GROUND CONSTRUCTION DEBRIS, BIOGOLDS, OR MANURE. SOCK MATERIAL WILL BE 100% BIODEGRADABLE, PHOTODEGRADABLE, OR RECYCLABLE SUCH AS BURLAP, TWINE, UV PHOTODEGRADABLE PLASTIC, POLYESTER, OR ANY OTHER ACCEPTABLE MATERIAL. MULCH SOCKS SHOULD BE USED AT THE BASE OF SLOPES NO STEEPER THAN 2:1 AND SHOULD NOT EXCEED THE MAXIMUM SPACING CRITERIA PROVIDED IN CITY OF AUSTIN ENVIRONMENTAL CRITERIA MANUAL TABLE 1.4.5.1-1 FOR A GIVEN SLOPE CATEGORY. ACCUMULATED SILT SHALL BE REMOVED WHEN IT REACHES A DEPTH OF 150mm (6 inches). THE SILT SHALL BE DISPOSED OF ON AN APPROVED SITE AND IN SUCH A MANNER THAT WILL NOT CONTRIBUTE TO ADDITIONAL SILTATION.
<p>CITY OF AUSTIN WATERSHED PROTECTION DEPARTMENT</p> <p>RECORD COPY SIGNED BY J. PATRICK MURPHY 11/15/99</p> <p>THE ARCHITECT/ENGINEER ASSUMES RESPONSIBILITY FOR APPROPRIATE USE OF THIS STANDARD.</p> <p>STANDARD NO. 610S-1</p>	<p>TREE PROTECTION FENCE LOCATIONS</p> <p>THE ARCHITECT/ENGINEER ASSUMES RESPONSIBILITY FOR APPROPRIATE USE OF THIS STANDARD.</p> <p>STANDARD NO. 610S-1</p>	<p>CITY OF AUSTIN WATERSHED PROTECTION DEPARTMENT</p> <p>RECORD COPY SIGNED BY J. PATRICK MURPHY 11/15/99</p> <p>THE ARCHITECT/ENGINEER ASSUMES RESPONSIBILITY FOR APPROPRIATE USE OF THIS STANDARD.</p> <p>STANDARD NO. 610S-2</p>	<p>CITY OF AUSTIN WATERSHED PROTECTION DEPARTMENT</p> <p>RECORD COPY SIGNED BY J. PATRICK MURPHY 11/15/99</p> <p>THE ARCHITECT/ENGINEER ASSUMES RESPONSIBILITY FOR APPROPRIATE USE OF THIS STANDARD.</p> <p>STANDARD NO. 610S-2</p>	<p>CITY OF AUSTIN WATERSHED PROTECTION DEPARTMENT</p> <p>RECORD COPY SIGNED BY J. PATRICK MURPHY 3/27/00</p> <p>THE ARCHITECT/ENGINEER ASSUMES RESPONSIBILITY FOR APPROPRIATE USE OF THIS STANDARD.</p> <p>STANDARD NO. 628S</p>	<p>CITY OF AUSTIN WATERSHED PROTECTION DEPARTMENT</p> <p>RECORD COPY SIGNED BY J. PATRICK MURPHY 3/27/00</p> <p>THE ARCHITECT/ENGINEER ASSUMES RESPONSIBILITY FOR APPROPRIATE USE OF THIS STANDARD.</p> <p>STANDARD NO. 628S</p>
<p>EXISTING GRADE</p> <p>15 m (50') MIN.</p> <p>GRADE TO PREVENT RUNOFF FROM LEAVING SITE</p> <p>200 mm (8") MIN.</p> <p>ROADWAY</p> <p>PROFILE</p> <p>PROVIDE APPROPRIATE TRANSITION BETWEEN STABILIZED CONSTRUCTION ENTRANCE AND PUBLIC RIGHT-OF-WAY</p> <p>15 m (50') MIN.</p> <p>R.O.W.</p> <p>PLAN VIEW</p> <p>NOTES:</p> <ol style="list-style-type: none"> STONE SIZE: 75-125 mm (3-5") OPEN GRADED ROCK. LENGTH: AS EFFECTIVE BUT NOT LESS THAN 15 m (50'). THICKNESS: NOT LESS THAN 200 mm (8"). WIDTH: NOT LESS THAN FULL WIDTH OF ALL POINTS OF INGRESS/EGRESS. WASHING: WHEN NECESSARY, VEHICLE WHEELS SHALL BE CLEANED TO REMOVE SEDIMENT PRIOR TO ENTRANCE ONTO PUBLIC ROADWAY. WHEN WASHING IS REQUIRED, IT SHALL BE DONE ON AN AREA STABILIZED WITH CRUSHED STONE AND DRAINING INTO AN APPROVED TRAP OR SEDIMENT BASIN. ALL SEDIMENT SHALL BE PREVENTED FROM ENTERING ANY STORM DRAIN, DITCH OR WATERCOURSE USING APPROVED METHODS. MAINTENANCE: THE ENTRANCE SHALL BE MAINTAINED IN A CONDITION THAT WILL PREVENT TRACKING OR FLOWING OF SEDIMENT ONTO PUBLIC ROADWAY. THIS MAY REQUIRE PERIODIC TOP DRESSING WITH ADDITIONAL STONE AS CONDITIONS DEMAND, AS WELL AS REPAIR AND CLEAN OUT OF ANY MEASURE DEVICES USED TO TRAP SEDIMENT. ALL SEDIMENTS THAT IS SPILLED, DROPPED, WASHED OR TRACKED ONTO PUBLIC ROADWAY MUST BE REMOVED IMMEDIATELY. DRAINAGE: ENTRANCE MUST BE PROPERLY GRADED OR INCORPORATE A DRAINAGE SWALE TO PREVENT RUNOFF FROM LEAVING THE CONSTRUCTION SITE. 	<p>STABILIZED CONSTRUCTION ENTRANCE</p> <p>THE ARCHITECT/ENGINEER ASSUMES RESPONSIBILITY FOR APPROPRIATE USE OF THIS STANDARD.</p> <p>STANDARD NO. 641S-1</p>	<p>GEOTEXTILE FABRIC</p> <p>STEEL FENCE POSTS MAX. 1.8 m (6') SPACING</p> <p>WOVEN WIRE SUPPORT 10.1 mm DIA. WIRE (12 GA. WIRE) NET BACKING</p> <p>600 mm (24")</p> <p>TRENCH (BACKFILLED) FABRIC TOE-IN</p> <p>150 mm (6") MIN.</p> <p>STANDARD SYMBOL FOR SILT FENCE (SF)</p> <p>SF</p> <p>L=</p> <p>TRENCH CROSS SECTION</p> <p>NOTES:</p> <ol style="list-style-type: none"> STEEL POSTS WHICH SUPPORT THE SILT FENCE SHALL BE INSTALLED ON A SLIGHT ANGLE TOWARD THE ANTICIPATED RUNOFF SOURCE. POST MUST BE EMBEDDED A MINIMUM OF 300 mm (1'). THE TOE OF THE SILT FENCE SHALL BE TRENCHED IN WITH A SPADE OR MECHANICAL TRENCHER, SO THAT THE DOWNSLOPE FACE OF THE TRENCH IS FLAT AND PERPENDICULAR TO THE LINE OF FLOW. THE TRENCH MUST BE A MINIMUM OF 150 mm (6 inches) DEEP AND 150 mm (6 inches) WIDE TO ALLOW FOR THE SILT FENCE FABRIC TO BE LAID IN THE GROUND AND BACKFILLED WITH COMPACTED MATERIAL. SILT FENCE SHOULD BE SECURELY FASTENED TO EACH STEEL SUPPORT POST OR TO WOVEN WIRE, WHICH IS IN TURN ATTACHED TO THE STEEL FENCE POST. INSPECTION SHALL BE MADE WEEKLY OR AFTER EACH RAINFALL EVENT AND REPAIR OR REPLACEMENT SHALL BE MADE PROMPTLY AS NEEDED. SILT FENCE SHALL BE REMOVED WHEN THE SITE IS COMPLETELY STABILIZED SO AS NOT TO BLOCK OR IMPEDE STORM FLOW OR DRAINAGE. ACCUMULATED SILT SHALL BE REMOVED WHEN IT REACHES A DEPTH OF 150 mm (6 inches). THE SILT SHALL BE DISPOSED OF ON AN APPROVED SITE AND IN SUCH A MANNER THAT WILL NOT CONTRIBUTE TO ADDITIONAL SILTATION. 	<p>SILT FENCE</p> <p>THE ARCHITECT/ENGINEER ASSUMES RESPONSIBILITY FOR APPROPRIATE USE OF THIS STANDARD.</p> <p>STANDARD NO. 642S-1</p>	<p>CITY OF AUSTIN DEPARTMENT OF WATERSHED PROTECTION & DEVELOPMENT REVIEW</p> <p>RECORD COPY SIGNED BY J. PATRICK MURPHY 03/13/06</p> <p>THE ARCHITECT/ENGINEER ASSUMES RESPONSIBILITY FOR APPROPRIATE USE OF THIS STANDARD.</p> <p>STANDARD NO. 610S-6</p>	<p>CITY OF AUSTIN DEPARTMENT OF WATERSHED PROTECTION & DEVELOPMENT REVIEW</p> <p>RECORD COPY SIGNED BY J. PATRICK MURPHY 03/13/06</p> <p>THE ARCHITECT/ENGINEER ASSUMES RESPONSIBILITY FOR APPROPRIATE USE OF THIS STANDARD.</p> <p>STANDARD NO. 610S-6</p>
<p>CITY OF AUSTIN WATERSHED PROTECTION DEPARTMENT</p> <p>RECORD COPY SIGNED BY J. PATRICK MURPHY 5/23/00</p> <p>THE ARCHITECT/ENGINEER ASSUMES RESPONSIBILITY FOR APPROPRIATE USE OF THIS STANDARD.</p> <p>STANDARD NO. 641S-1</p>	<p>STABILIZED CONSTRUCTION ENTRANCE</p> <p>THE ARCHITECT/ENGINEER ASSUMES RESPONSIBILITY FOR APPROPRIATE USE OF THIS STANDARD.</p> <p>STANDARD NO. 641S-1</p>	<p>CITY OF AUSTIN WATERSHED PROTECTION DEPARTMENT</p> <p>RECORD COPY SIGNED BY J. PATRICK MURPHY 10/30/2009</p> <p>THE ARCHITECT/ENGINEER ASSUMES RESPONSIBILITY FOR APPROPRIATE USE OF THIS STANDARD.</p> <p>STANDARD NO. 642S-1</p>	<p>CITY OF AUSTIN DEPARTMENT OF WATERSHED PROTECTION & DEVELOPMENT REVIEW</p> <p>RECORD COPY SIGNED BY J. PATRICK MURPHY 03/13/06</p> <p>THE ARCHITECT/ENGINEER ASSUMES RESPONSIBILITY FOR APPROPRIATE USE OF THIS STANDARD.</p> <p>STANDARD NO. 610S-6</p>	<p>CITY OF AUSTIN DEPARTMENT OF WATERSHED PROTECTION & DEVELOPMENT REVIEW</p> <p>RECORD COPY SIGNED BY J. PATRICK MURPHY 03/13/06</p> <p>THE ARCHITECT/ENGINEER ASSUMES RESPONSIBILITY FOR APPROPRIATE USE OF THIS STANDARD.</p> <p>STANDARD NO. 610S-6</p>	<p>CITY OF AUSTIN DEPARTMENT OF WATERSHED PROTECTION & DEVELOPMENT REVIEW</p> <p>RECORD COPY SIGNED BY J. PATRICK MURPHY 03/13/06</p> <p>THE ARCHITECT/ENGINEER ASSUMES RESPONSIBILITY FOR APPROPRIATE USE OF THIS STANDARD.</p> <p>STANDARD NO. 610S-6</p>

LANDSCAPE ARCHITECTURE

PLANNING

URBAN DESIGN

LARSON

BURNS

SMITH

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STANSBERRY ENGINEERING CO.

www.stansberryengineering.com phone 512 / 292-8000
Texas Registered Engineering Firm F-8276

PROFESSIONAL SEAL:

THE SEAL APPEARING ON THIS DOCUMENT WAS AUTHORIZED BY

BLAYNE E. STANSBERRY, P.E. 88646

ON MARCH 9, 2012

STATE OF TEXAS

BLAYNE E. STANSBERRY

88646

LICENSED PROFESSIONAL ENGINEER

SHEET KEY MAP:

PROJECT NAME & LOCATION:

BARTON SPRINGS POOL

GENERAL GROUNDS IMPROVEMENTS

2101 BARTON SPRINGS ROAD

AUSTIN, TEXAS 78704

CLIENT:

AUSTIN PARKS & RECREATION

Cultural Places, Natural Spaces

CITY OF AUSTIN

PARKS & RECREATION

DEPARTMENT

919 WEST 28 ½ ST.

AUSTIN, TEXAS 78705

PROJECT NO.: -

DRAWN BY: BES

REVIEWED BY: BES

DATE: 3/9/2012

SHEET TITLE:

CONSTRUCTION DETAILS

EROSION CONTROL

DATE OF RELEASE: _____

Zoning: _____

Rev.1 _____

Correction 1 _____

Rev.2 _____

Correction 2 _____

Rev.3 _____

Correction 3 _____

for Director, Watershed Protection and Development Review

SITE PLAN RELEASE

FILE NUMBER: SPC

CASE MANAGER: Nikki Hoeller

APPROVED ADMINISTRATIVELY ON: _____

APPROVED BY CITY COUNCIL ON: _____

under Section: 142 of Chapter 25-5 of the Austin City Code.

EXPIRATION DATE: _____

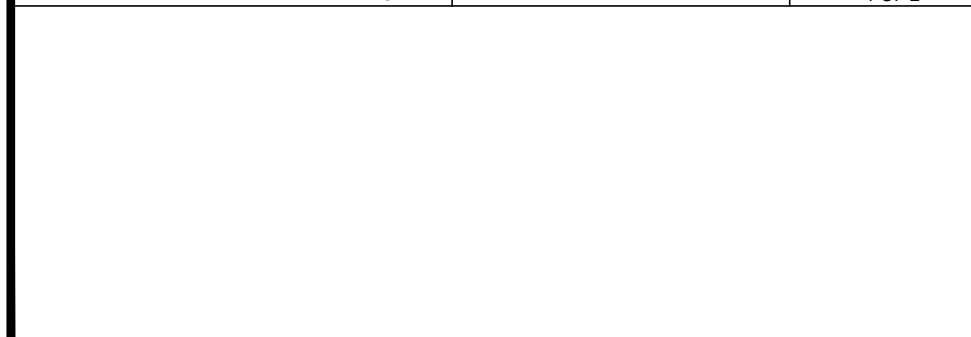
APPLICATION DATE: 3/9/2012

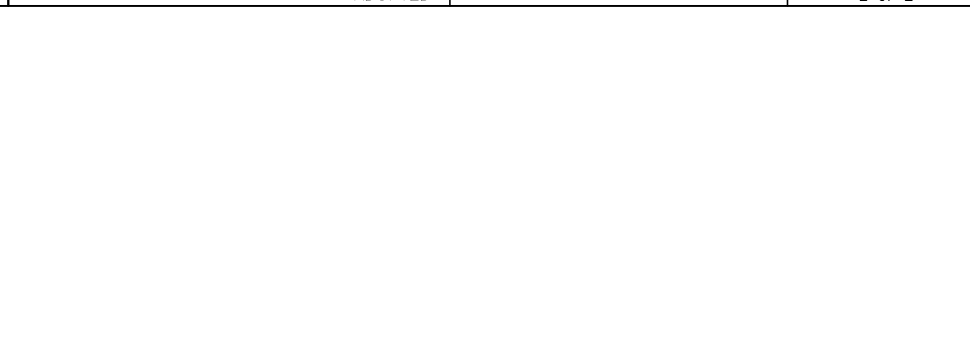
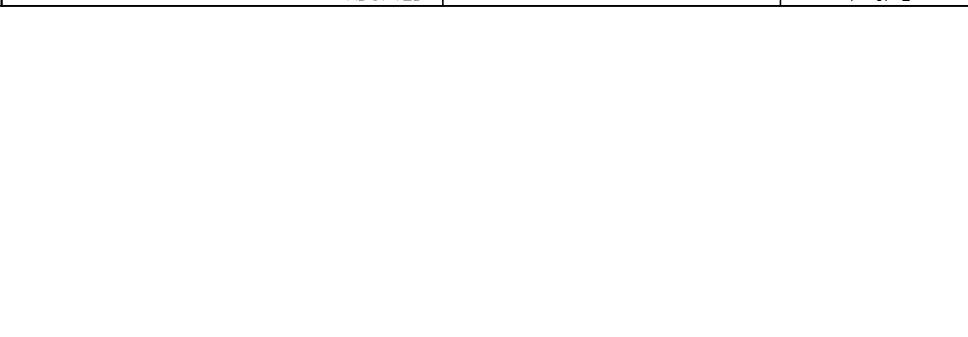
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OF

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CII.I





PROJECT NO.:	-
DRAWN BY:	BES
REVIEWED BY:	BES
DATE:	3/9/2012
SHEET TITLE:	
<p>CONSTRUCTION DETAILS</p> <p>GENERAL SITE IMPROVEMENTS</p>	
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