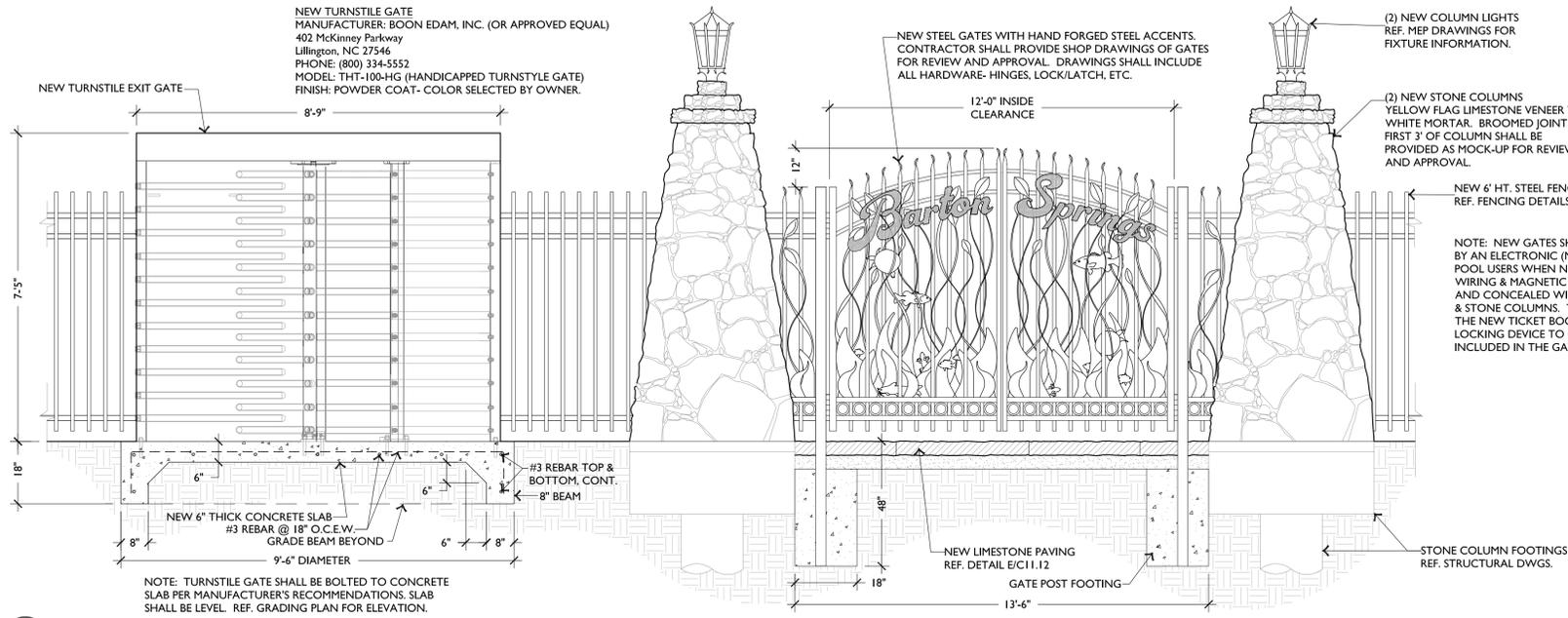
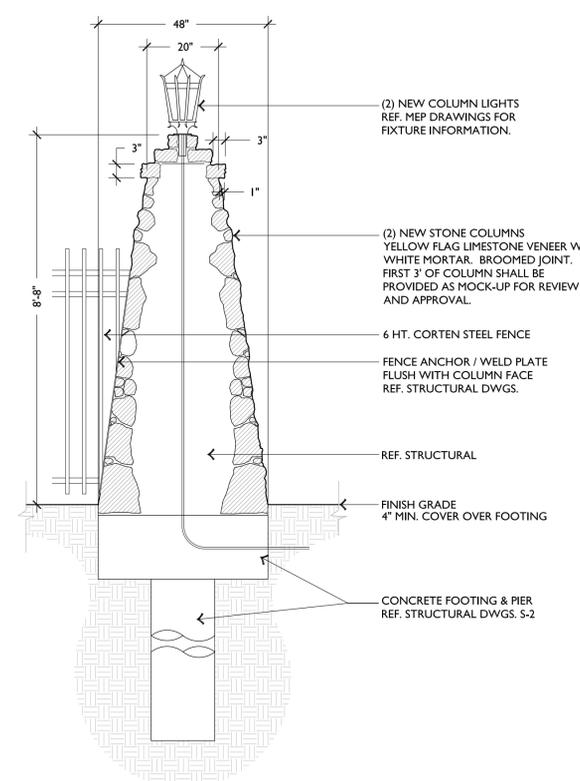


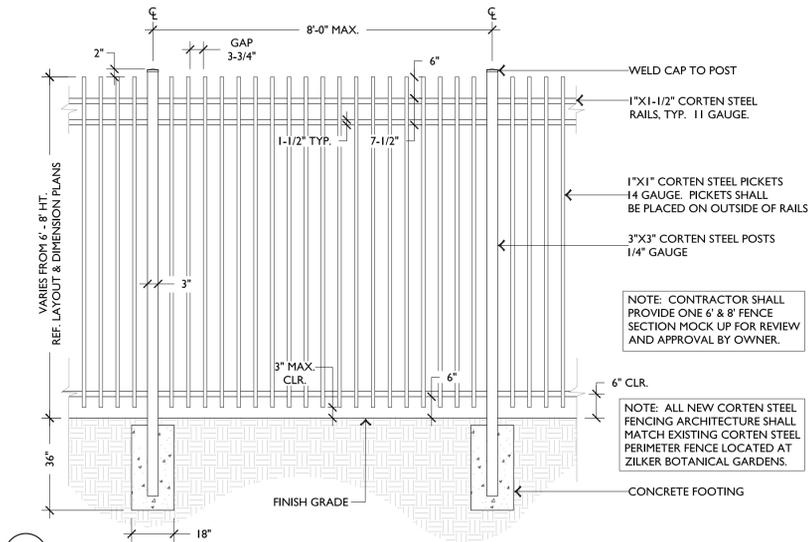
NEW TURNSTILE GATE
 MANUFACTURER: BOON EDAM, INC. (OR APPROVED EQUAL)
 402 McKinney Parkway
 Lillington, NC 27546
 PHONE: (800) 334-5552
 MODEL: THT-100-HG (HANDICAPPED TURNSTILE GATE)
 FINISH: POWDER COAT- COLOR SELECTED BY OWNER.



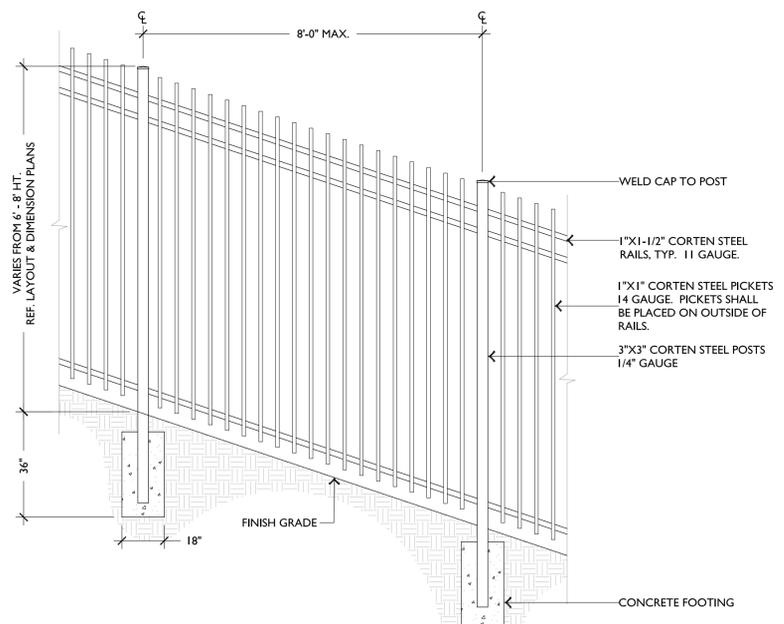
A SOUTH ENTRY GATES, EXIT TURNSTILE GATE, COLUMNS & FENCING - ELEVATION
 SCALE: 1/2"=1'-0"



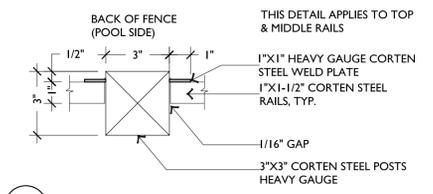
B STONE COLUMN - SECTION
 SCALE: 1/2"=1'-0"



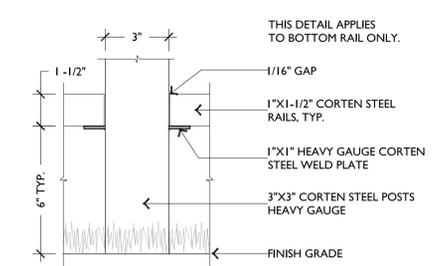
C TYPICAL CORTEN STEEL FENCE - ELEVATION
 SCALE: 1/2"=1'-0"



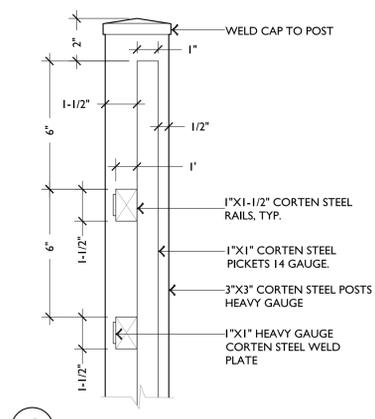
D CORTEN STEEL FENCE ON SLOPING TERRAIN - ELEVATION
 SCALE: 1/2"=1'-0"



E TYP. TOP & MIDDLE RAIL ATTACHMENT TO POST - PLAN
 SCALE: 3/8"=1'-0"



F TYP. BOTTOM RAIL ATTACHMENT TO POST - ELEVATION
 SCALE: 3/8"=1'-0"



G TYP. CORTEN STEEL FENCE - SECTION
 SCALE: 3/8"=1'-0"

LANDSCAPE ARCHITECTURE
 PLANNING
 URBAN DESIGN
**LARSON
 BURNS
 SMITH**
 1108 West Ave.
 Austin, Texas 78701
 Phone: 512-476-1539
 Fax: 512-476-8128



SHEET KEY MAP:

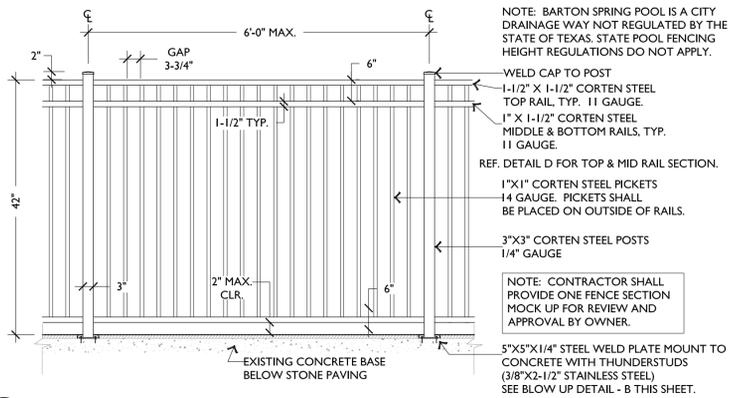
PROJECT NAME & LOCATION:
**BARTON SPRINGS POOL
 GENERAL GROUNDS IMPROVEMENTS**
 2101 BARTON SPRINGS ROAD
 AUSTIN, TEXAS 78704

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

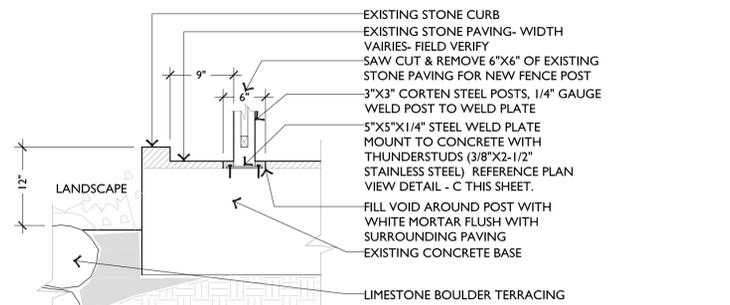
PROJECT NO.:
 DRAWN BY: JSC
 REVIEWED BY: BJL
 DATE: March 9, 2012

SHEET TITLE:
**CONSTRUCTION DETAILS
 FENCING**

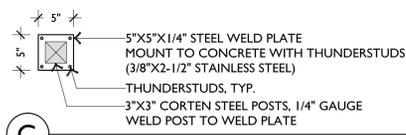
C11.3 OF



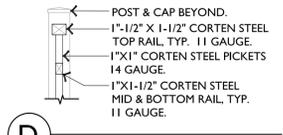
A TREE COURT OVERLOOK FENCING - ELEVATION SCALE: 1/2"=1'-0"



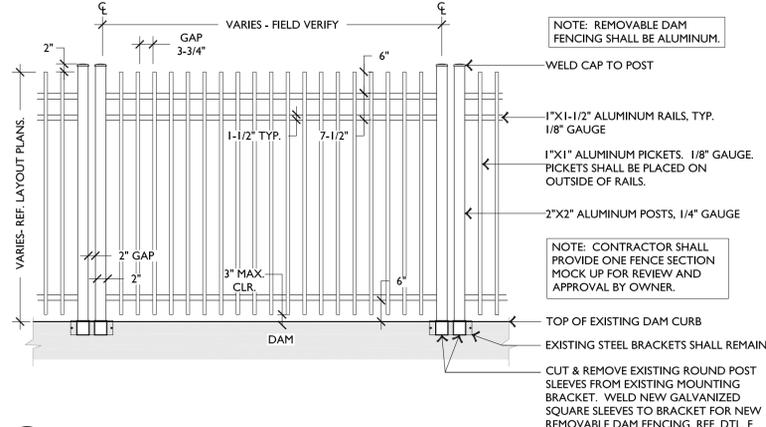
B TREE COURT OVERLOOK FENCING POST TO GROUND DETAIL - SECTION / ELEVATION SCALE: 1"=1'-0"



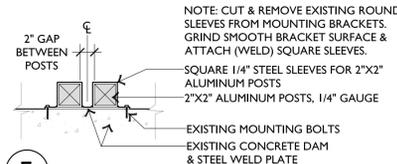
C POST & PLATE DETAIL - PLAN SCALE: 1"=1'-0"



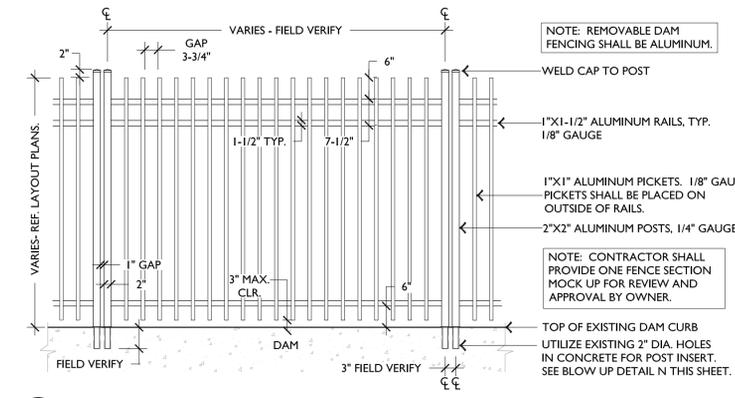
D TOP & MID RAIL SECTION SCALE: 1"=1'-0"



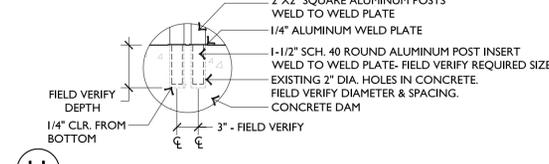
E REMOVABLE DAM FENCING STYLE A - ELEVATION SCALE: 1/2"=1'-0"



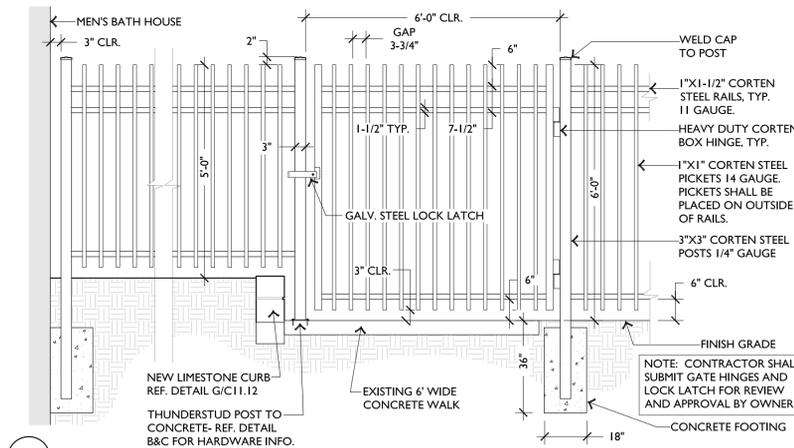
F REMOVABLE DAM MOUNTING BRACKET - PLAN SCALE: 1"=1'-0"



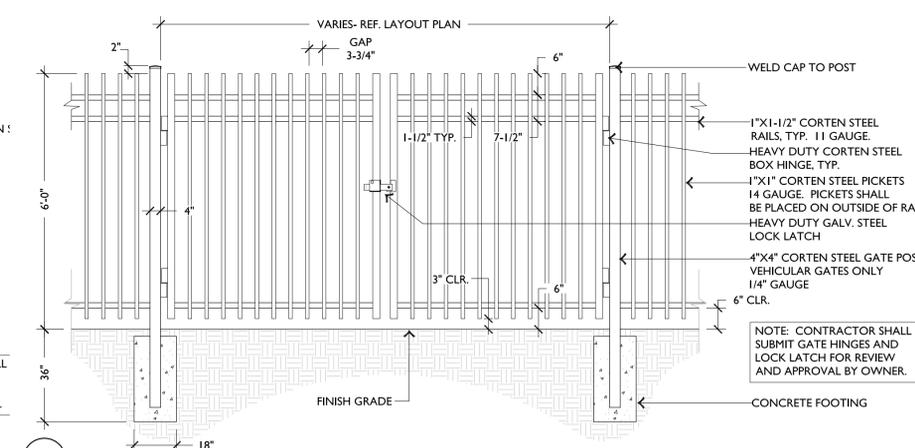
G REMOVABLE DAM FENCING STYLE B - ELEVATION SCALE: 1/2"=1'-0"



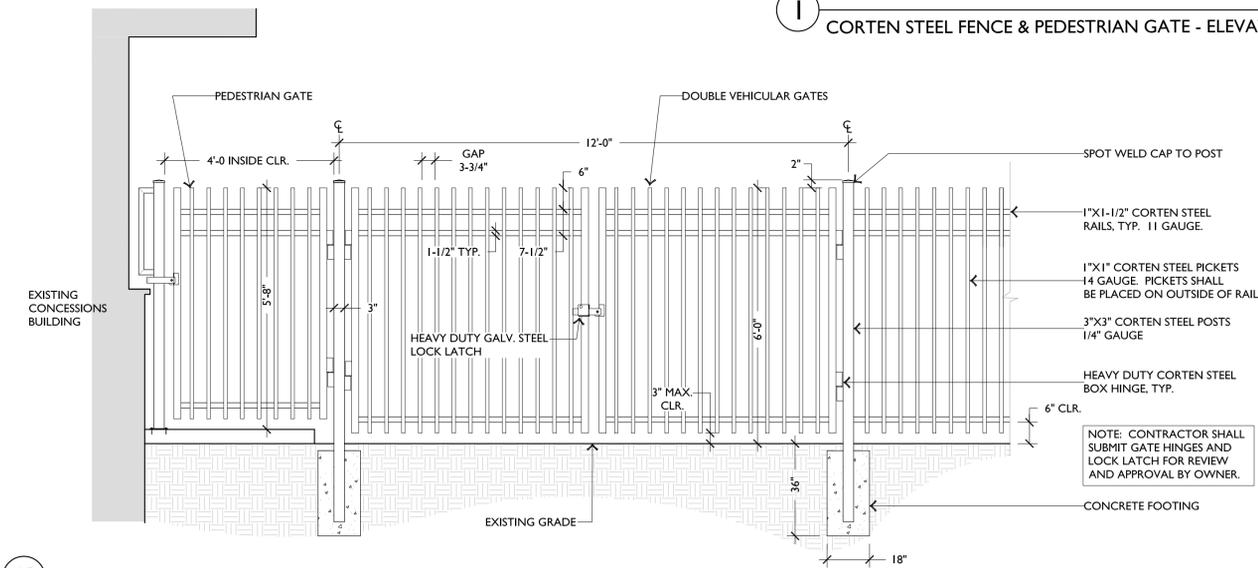
H REMOVABLE DAM SLEEVING - ELEVATION SCALE: 1"=1'-0"



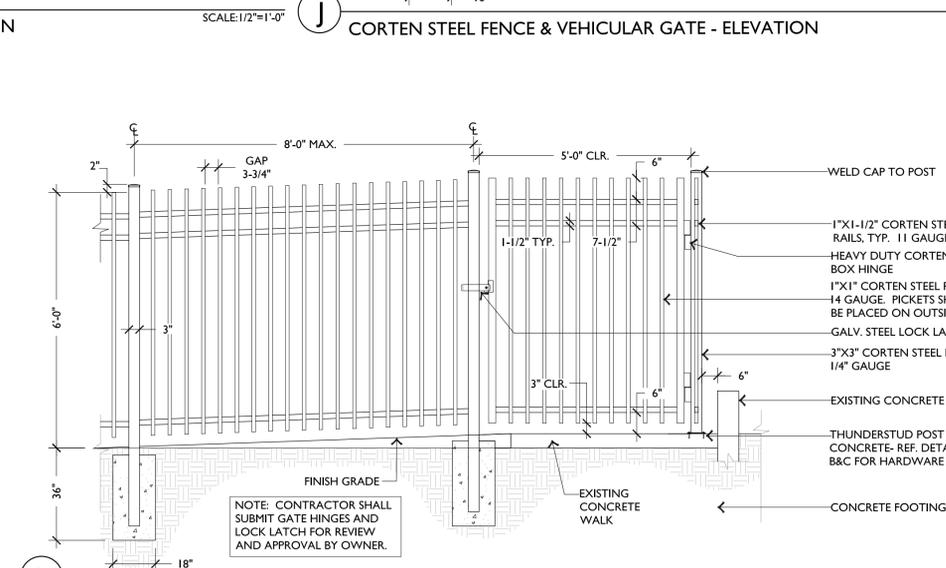
I CORTEN STEEL FENCE & PEDESTRIAN GATE - ELEVATION SCALE: 1/2"=1'-0"



J CORTEN STEEL FENCE & VEHICULAR GATE - ELEVATION SCALE: 1/2"=1'-0"



K CORTEN STEEL FENCE, PEDESTRIAN & VEHICULAR GATES - ELEVATION SCALE: 1/2"=1'-0"



L CORTEN STEEL FENCE & PEDESTRIAN GATE - ELEVATION SCALE: 1/2"=1'-0"

LANDSCAPE ARCHITECTURE
PLANNING
URBAN DESIGN

LARSON
BURNS
SMITH

1108 West Ave.
Austin, Texas 78701
Phone: 512-476-1539
Fax: 512-476-8128

PROFESSIONAL SEAL:
STATE OF TEXAS
BRIAN J. LARSON
ARCHITECT
03-09-12

SHEET KEY MAP:

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 1/2 ST.
AUSTIN, TEXAS 78705

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

SHEET TITLE:
**CONSTRUCTION DETAILS
FENCING**

C11.4 OF

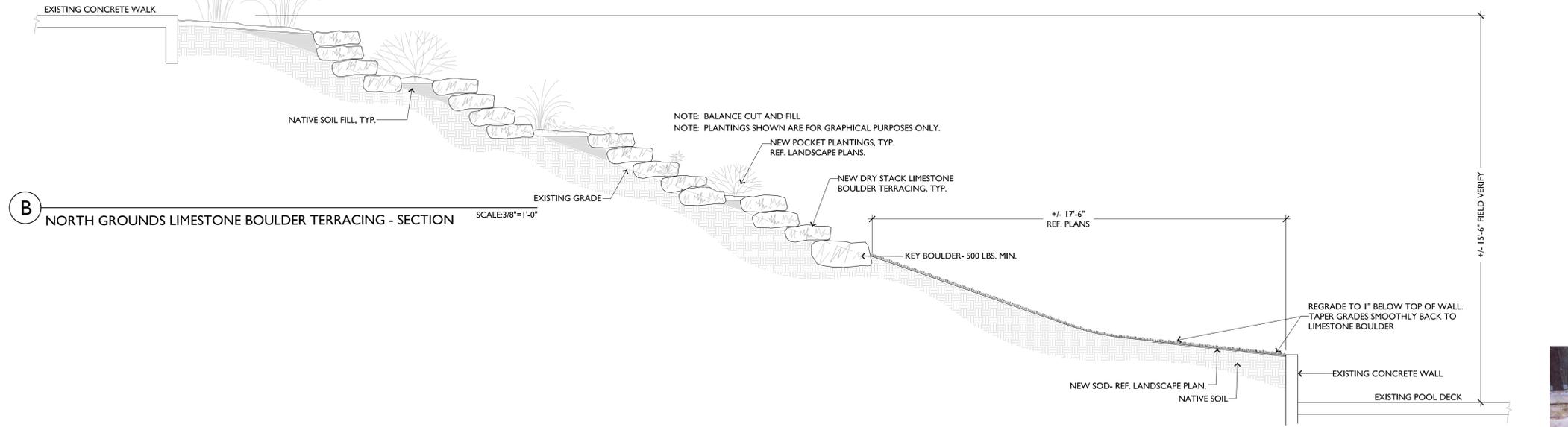
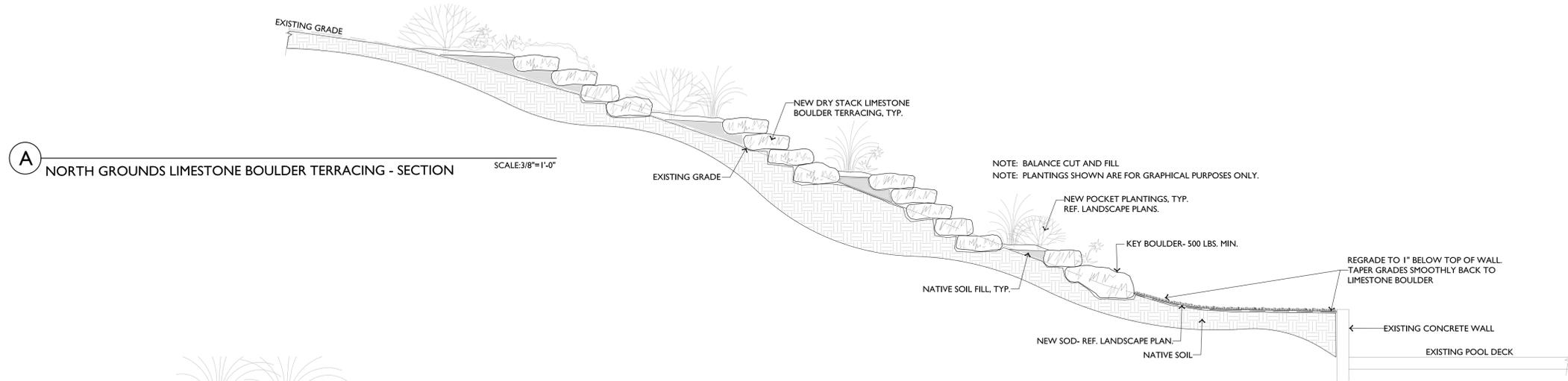


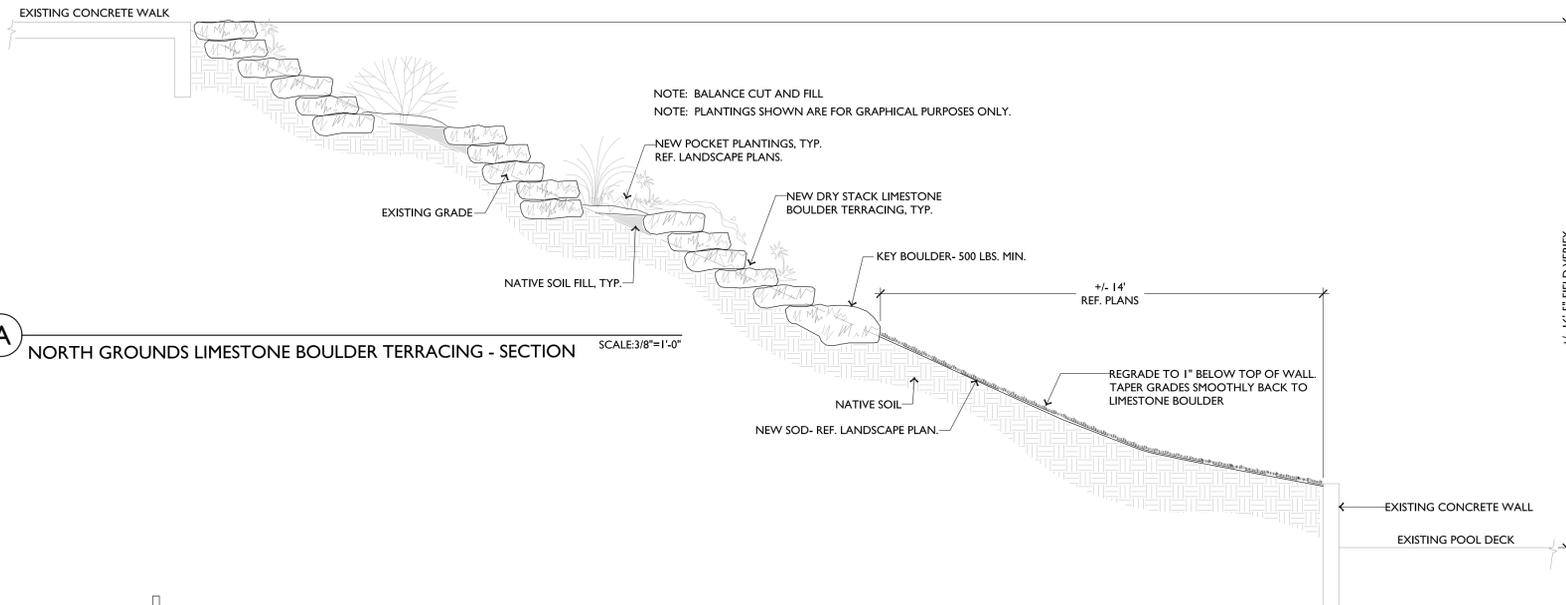
PHOTO OF LIMESTONE BOULDER TERRACING REQUIRED

Limestone Boulder Terracing

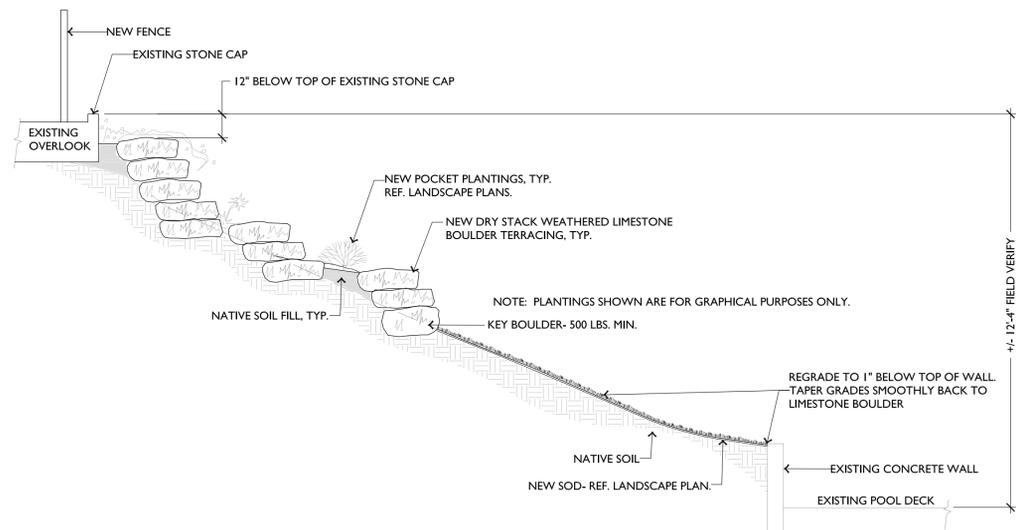
Rock Type- Rock will be a dense/hard limestone from the Edwards Formation. Softer or chalky types will not be acceptable. The surfaces and edges to be visible after placement will be naturally rounded from exposure and solution at the rock source.

Size of Rock- All rock used will be at a minimum of 6" tall by 30" long and 12" wide or of at least 200lbs. At least 50% of the rock will be a minimum of 42" long and at least 320lbs. All of the rocks which are not at least partially weighted down by additional rock (all upper course rocks) will be of the larger minimum size/weight.

Rock installation-The bottom edge of all lower course rocks will be below the natural grade of the site. Adjacent rocks will be cut to fit tightly together at their abutting vertical face to prevent soil from eroding through the junction space. 75% of the vertical junction will be within 3/8" and the rest will be within 5/8". The abutting rocks as seen from above will be cut to fit to within 3/8" for the first 3", but may diverge further away from the rock face. The rocks used for each vertical course will be of the same height so that the courses can be maintained level. Different courses may be of different heights, but the tallest courses will be lower on the slope. All edges of the rocks that are exposed on the front top and sides will be the naturally rounded edges. All rock courses shall be level.



A NORTH GROUNDS LIMESTONE BOULDER TERRACING - SECTION SCALE: 3/8"=1'-0"



B NORTH GROUNDS LIMESTONE BOULDER TERRACING - SECTION SCALE: 3/8"=1'-0"



PHOTO OF LIMESTONE BOULDER TERRACING REQUIRED

Limestone Boulder Terracing

Rock Type- Rock will be a dense/hard limestone from the Edwards Formation. Softer or chalky types will not be acceptable. The surfaces and edges to be visible after placement will be naturally rounded from exposure and solution at the rock source.

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LANDSCAPE ARCHITECTURE
PLANNING
URBAN DESIGN
**LARSON
BURNS
SMITH**
1108 West Ave.
Austin, Texas 78701
Phone: 512-476-1559
Fax: 512-476-8128



SHEET KEY MAP:

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

CLIENT:

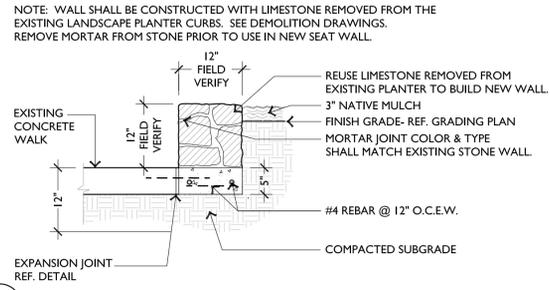
**CITY OF AUSTIN
PARKS & RECREATION
DEPARTMENT**

919 WEST 28 1/2 ST.
AUSTIN, TEXAS 78705

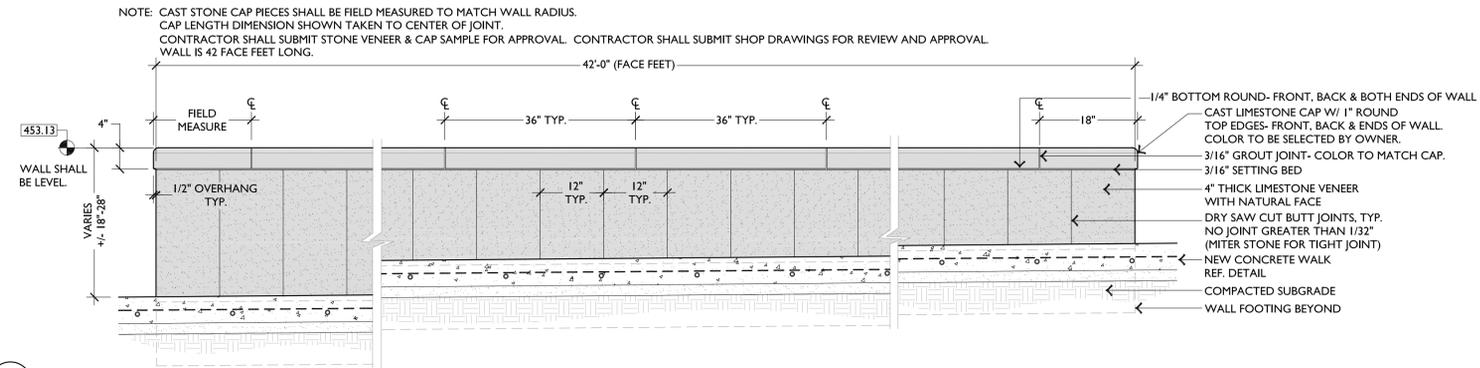
PROJECT NO.:
DRAWN BY: JSC
REVIEWED BY: BJL
DATE: March 9, 2012

SHEET TITLE:
**CONSTRUCTION DETAILS
NORTH BOULDER TERRACING**

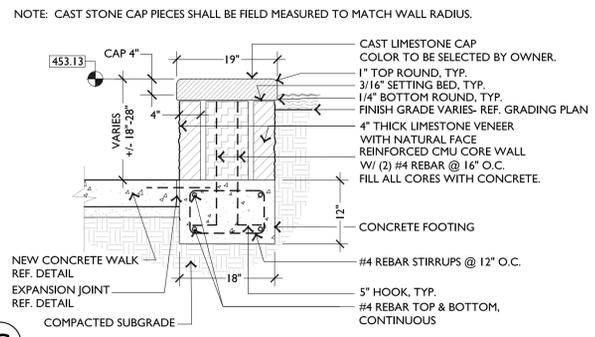
C11.7 OF



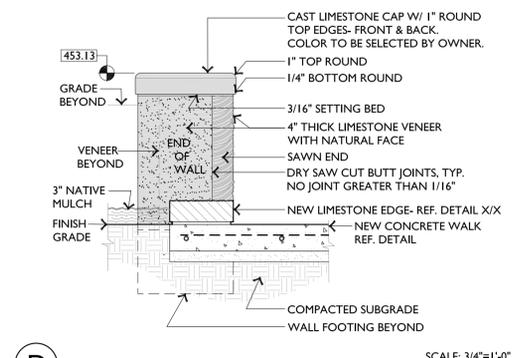
A STONE CURB A - SECTION SCALE: 3/4"=1'-0"



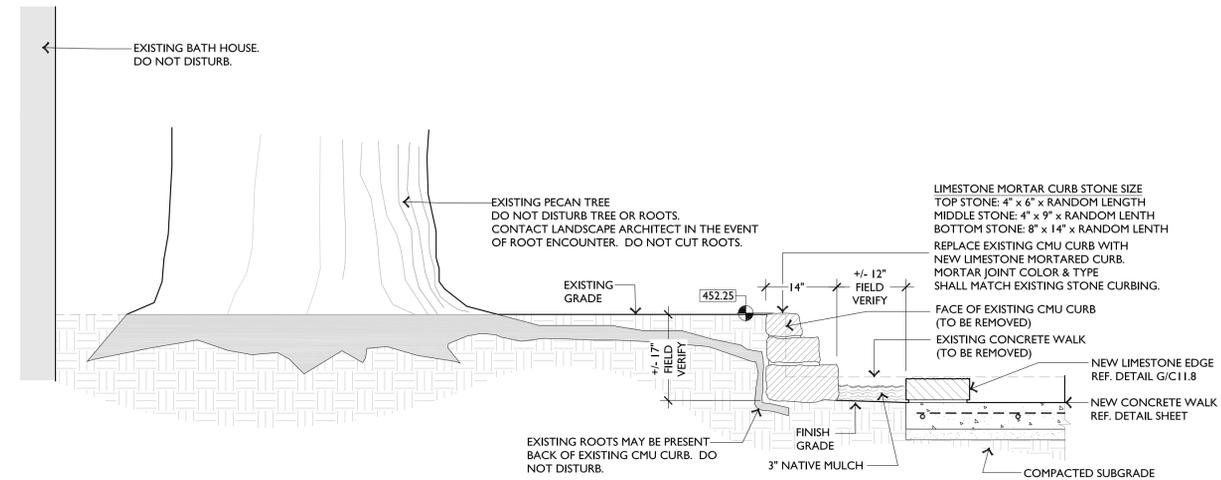
B STONE SEAT WALL WITH CAP - ELEVATION SCALE: 3/4"=1'-0"



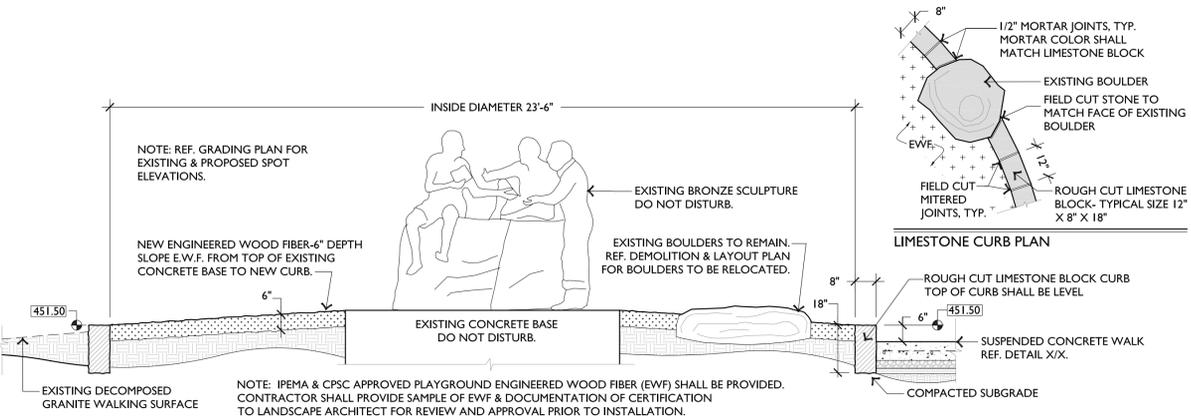
C STONE SEAT WALL WITH CAP - SECTION SCALE: 3/4"=1'-0"



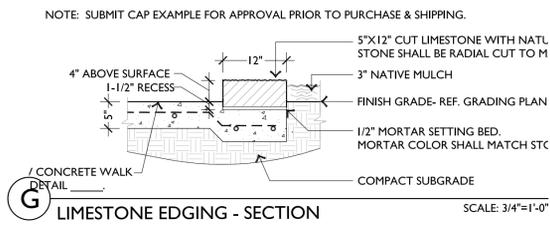
D STONE SEAT WALL WITH CAP - ELEVATION SCALE: 3/4"=1'-0"



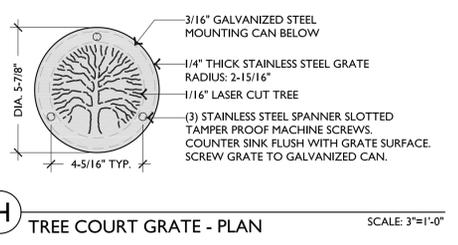
E STONE CURB B, LIMESTONE EDGING & CONCRETE WALK - SECTION SCALE: 3/4"=1'-0"



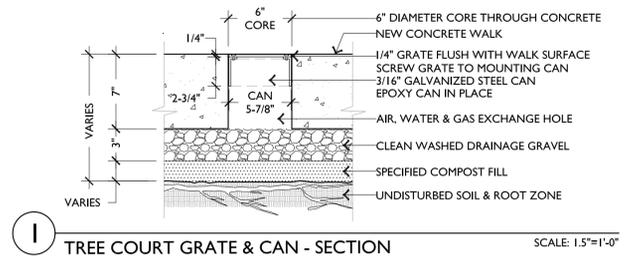
F EXISTING SCULPTURE, NEW LIMESTONE EDGE & SUSPENDED WALK - SECTION SCALE: 3/8"=1'-0"



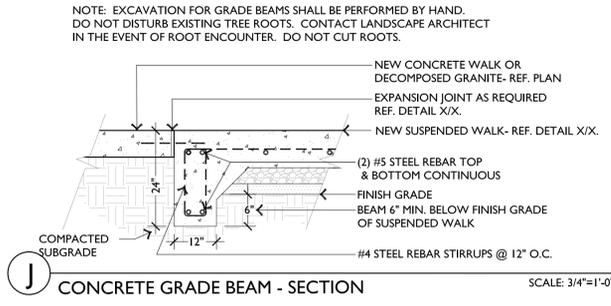
G LIMESTONE EDGING - SECTION SCALE: 3/4"=1'-0"



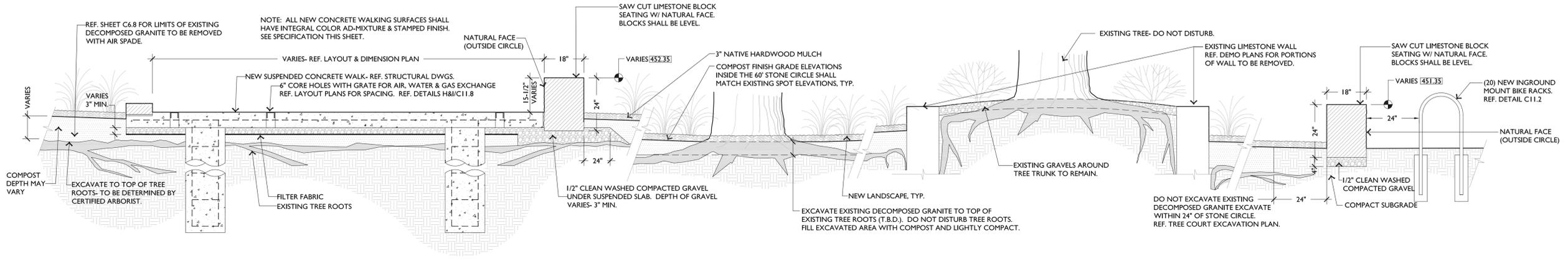
H TREE COURT GRATE - PLAN SCALE: 3"=1'-0"



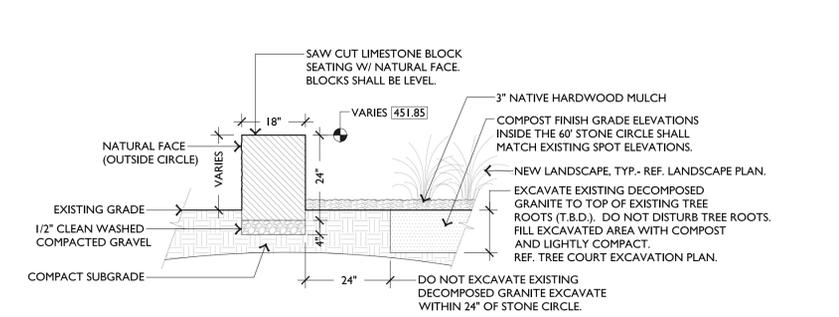
I TREE COURT GRATE & CAN - SECTION SCALE: 1.5"=1'-0"



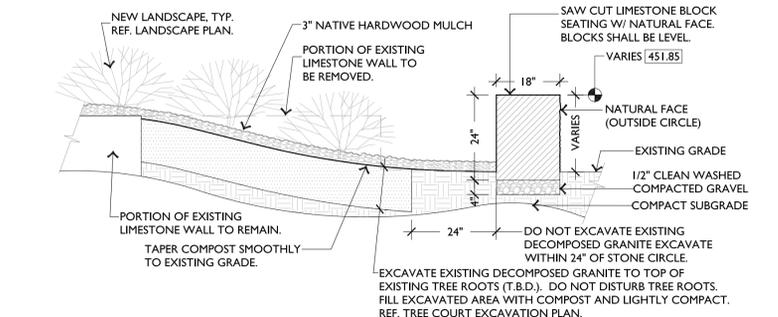
J CONCRETE GRADE BEAM - SECTION SCALE: 3/4"=1'-0"



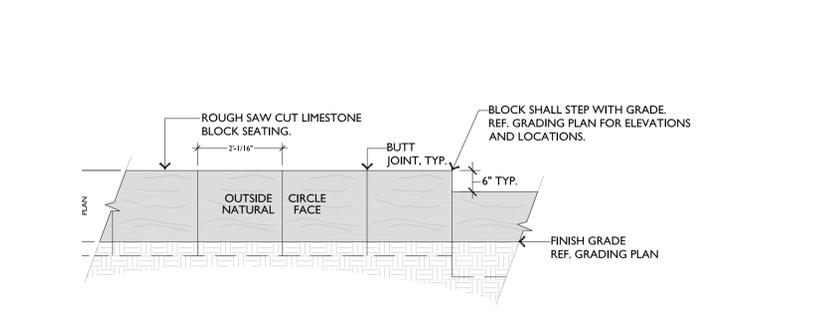
A SUSPENDED CONCRETE WALK, PIERS & LIMESTONE BLOCK SEATING - SECTION
SCALE: 1/2"=1'-0"



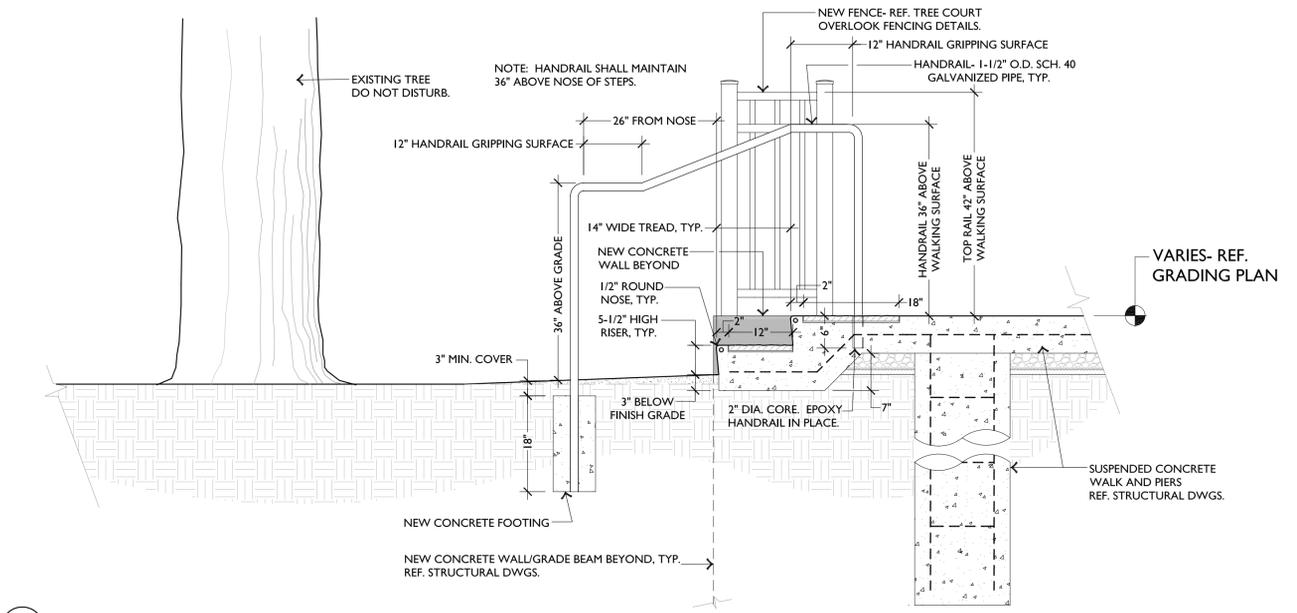
B LIMESTONE BLOCK SEATING - SECTION
SCALE: 1/2"=1'-0"



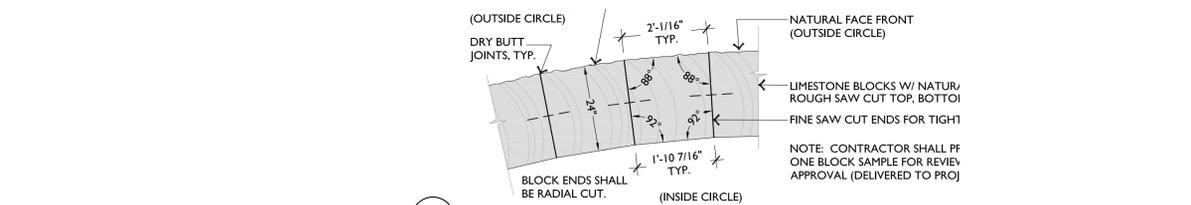
C LIMESTONE BLOCK SEATING - SECTION
SCALE: 1/2"=1'-0"



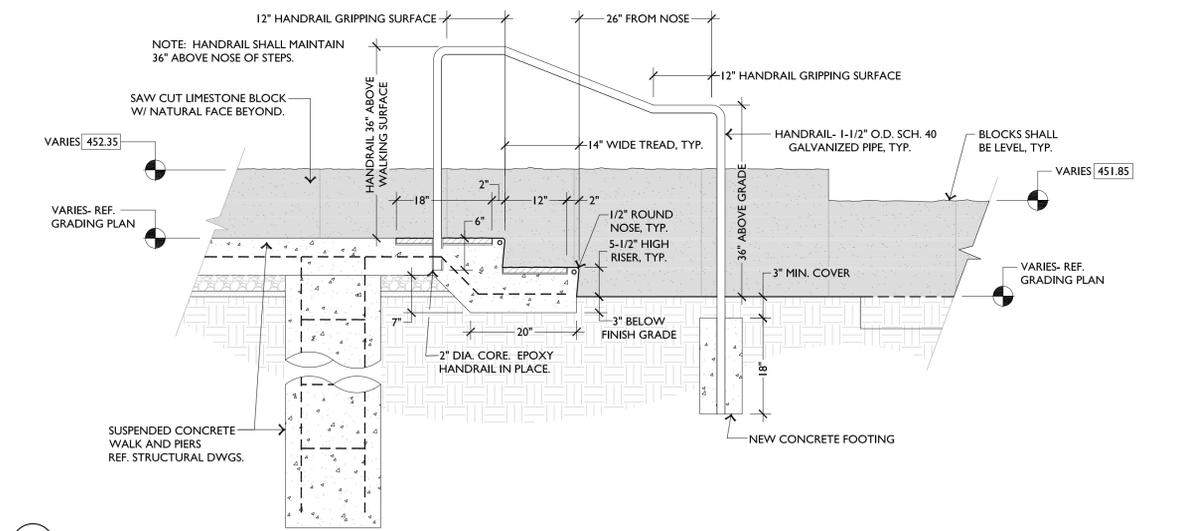
D LIMESTONE BLOCK TIES - ELEVATION
SCALE: 1/2"=1'-0"



F TREE COURT STEPS @ OVERLOOK - SECTION
SCALE: 3/4"=1'-0"



E LIMESTONE BLOCK SEATING - PLAN
SCALE: 1/2"=1'-0"



G TREE COURT STEPS @ OVERLOOK - SECTION
SCALE: 3/4"=1'-0"



SHEET KEY MAP:

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.:
DRAWN BY: JSC
REVIEWED BY: BJL
DATE: March 9, 2012

SHEET TITLE:
**CONSTRUCTION DETAILS
TREE COURT**

C11.9 OF



SHEET KEY MAP:

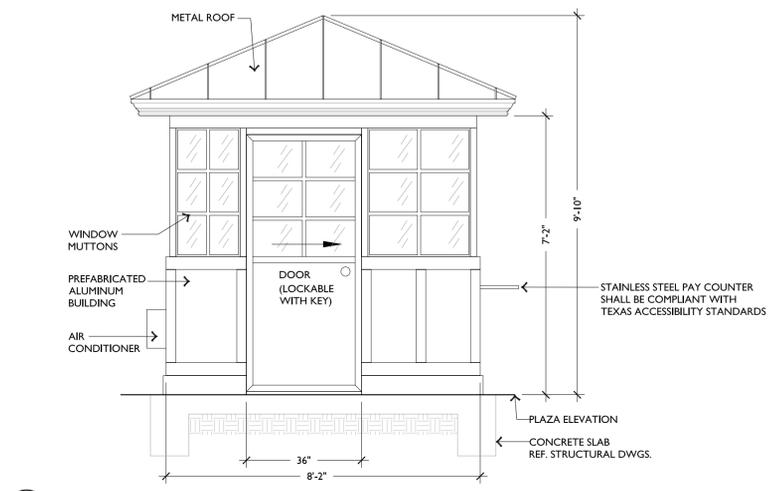
PROJECT NAME & LOCATION:
**BARTON SPRINGS POOL
GENERAL GROUNDS IMPROVEMENTS**
2101 BARTON SPRINGS ROAD
AUSTIN, TEXAS 78704

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

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

SHEET TITLE:
**CONSTRUCTION DETAILS
TICKET BOOTH**

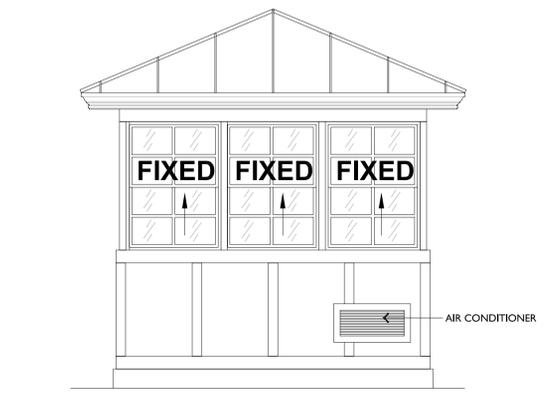
C11.11 OF



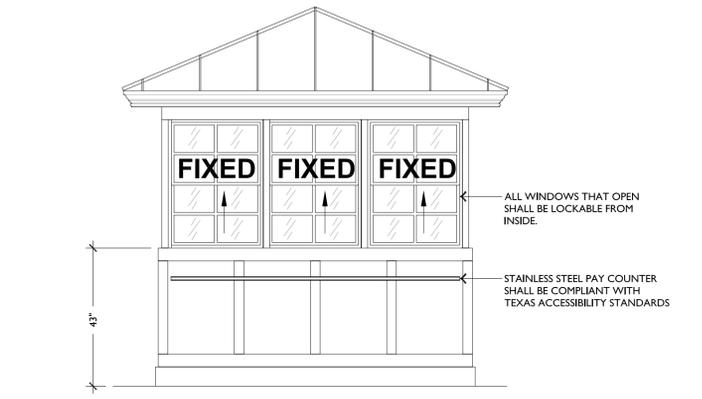
A TICKET BOOTH - NORTH ELEVATION SCALE: 1/2"=1'-0"



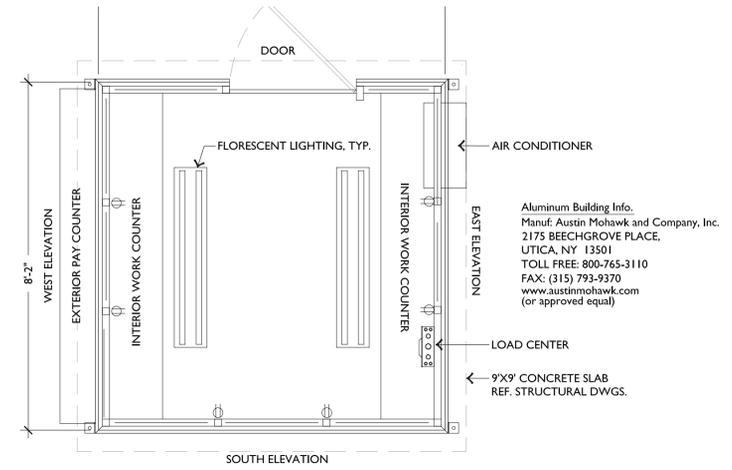
B TICKET BOOTH - SOUTH ELEVATION SCALE: 1/2"=1'-0"



C TICKET BOOTH - EAST ELEVATION SCALE: 1/2"=1'-0"



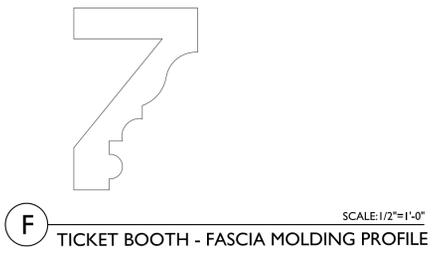
D TICKET BOOTH - WEST ELEVATION SCALE: 1/2"=1'-0"



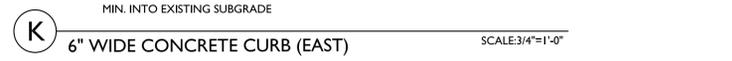
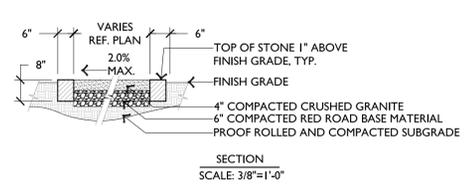
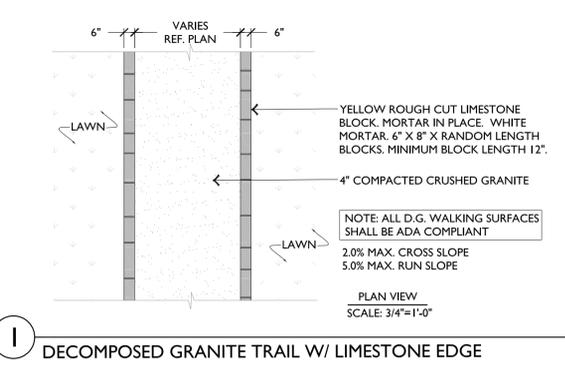
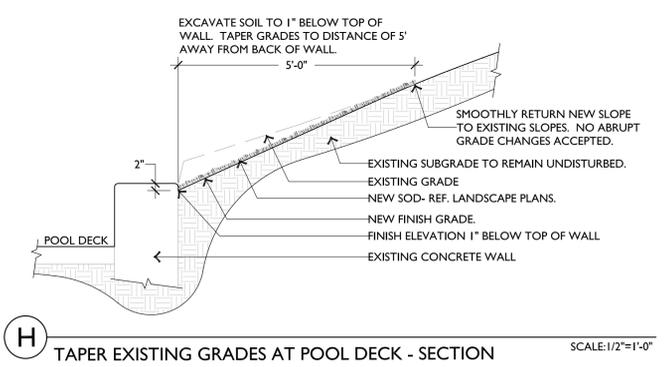
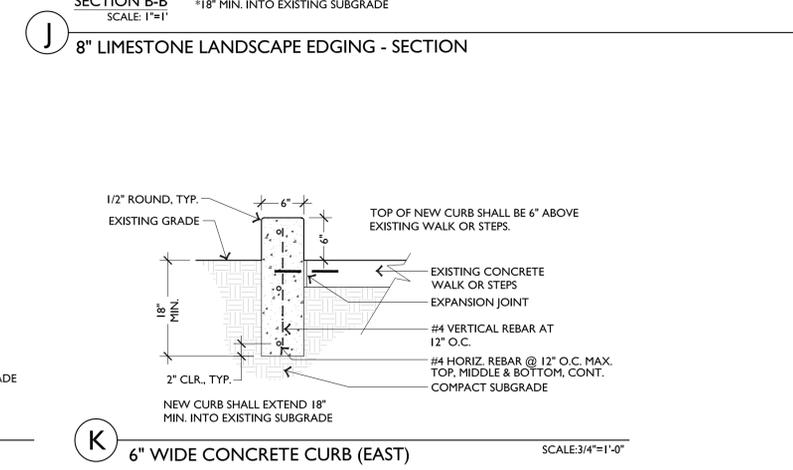
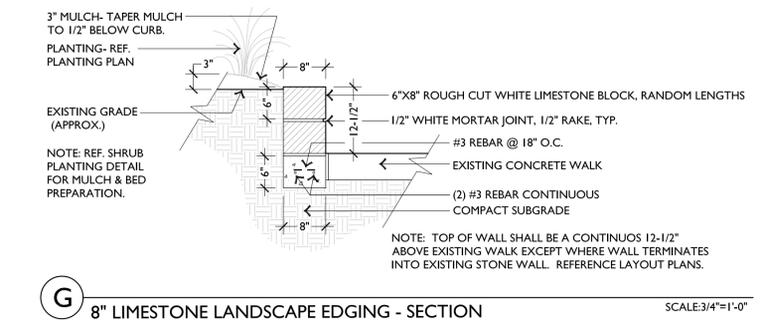
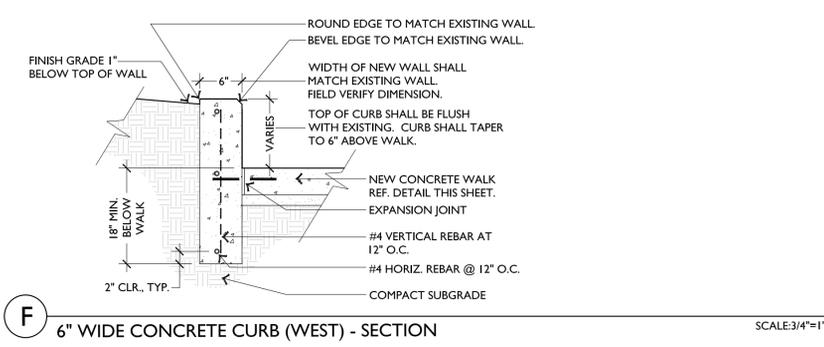
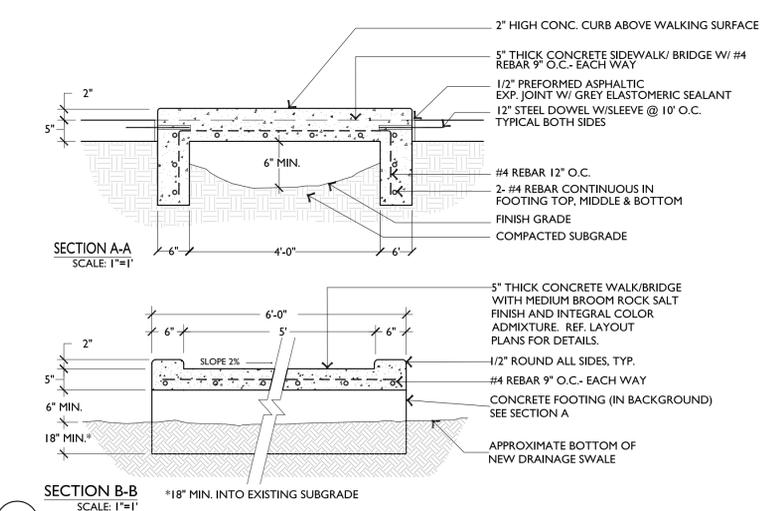
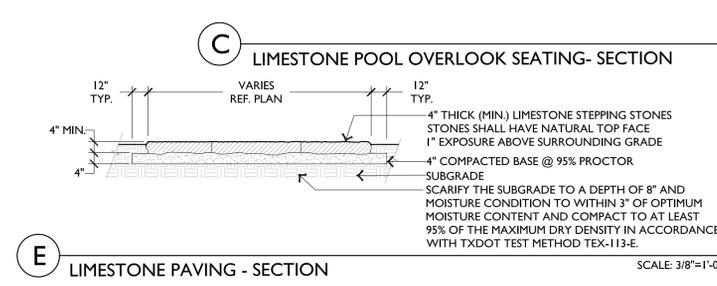
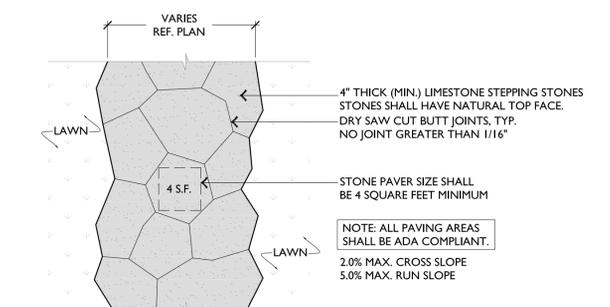
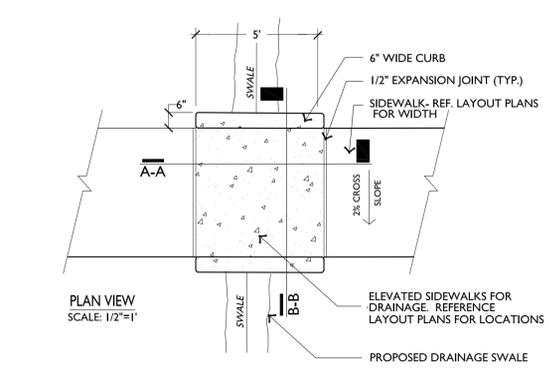
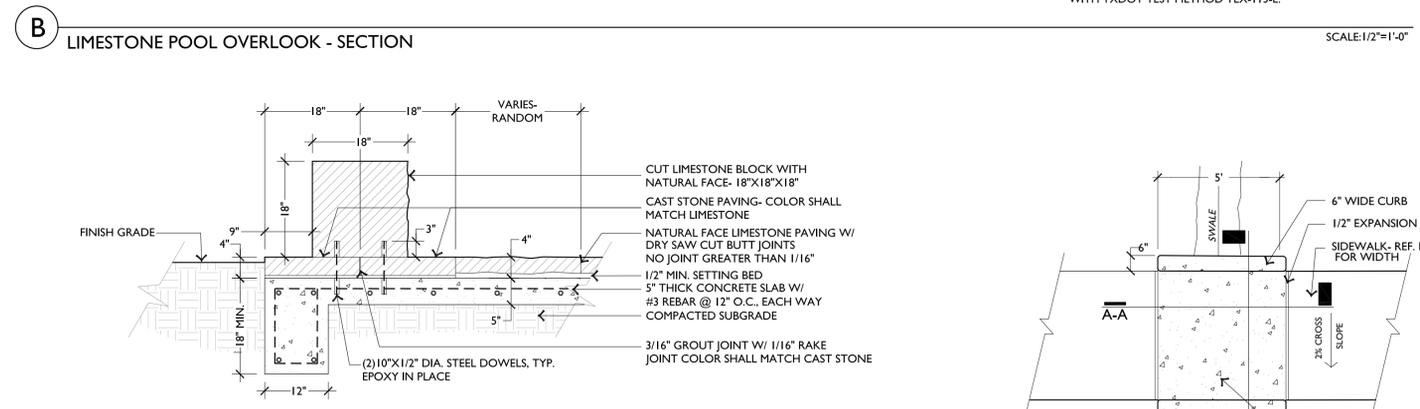
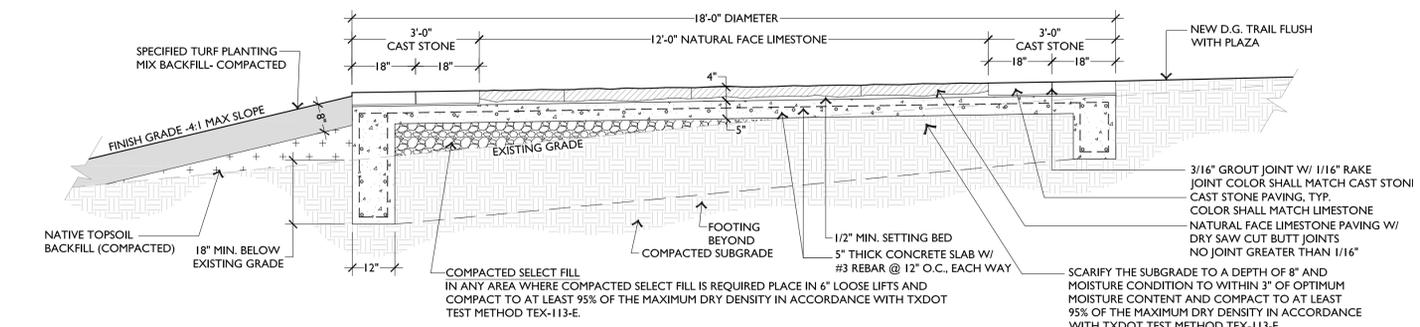
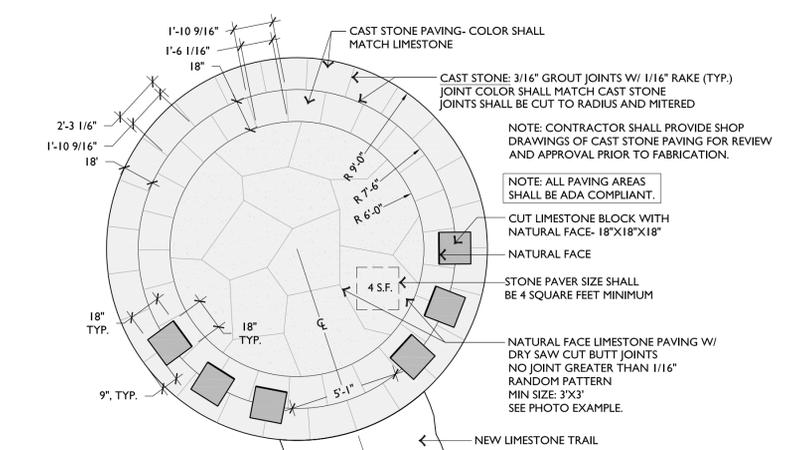
E TICKET BOOTH - PLAN SCALE: 1/2"=1'-0"

NOTES:
1. INSTALLATION TO BE COMPLETED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.
2. DO NOT SCALE DRAWINGS.
3. COLORS:
INTERIOR & EXTERIOR WALLS: AUSTIN WHITE (STANDARD COLOR)
ROOF: PATINA GREEN (STANDARD COLOR)
4. INTERIOR WORK COUNTER, EXTERIOR COUNTER, DOOR & BUILDING SHALL COMPLY WITH ALL TEXAS ACCESSIBILITY STANDARDS.
5. REFER TO MANUFACTURER'S SPECIFICATIONS FOR MORE INFORMATION.

Aluminum Building Info.
Manuf: Austin Mohawk and Company, Inc.
2175 BEECHGROVE PLACE,
UTICA, NY 13501
TOLL FREE: 800-765-3110
FAX: (315) 793-9370
www.austinhawk.com
(or approved equal)



F TICKET BOOTH - FASCIA MOLDING PROFILE SCALE: 1/2"=1'-0"



LARSON BURNS SMITH LANDSCAPE ARCHITECTURE PLANNING URBAN DESIGN
1108 West Ave. Austin, Texas 78701 Phone: 512-476-1539 Fax: 512-476-8128

PROFESSIONAL SEAL: *Brian J. Larson* 03-09-12

SHEET KEY MAP:

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.:
DRAWN BY: JSC
REVIEWED BY: BJL
DATE: March 9, 2012

SHEET TITLE:
CONSTRUCTION DETAILS

C11.12 OF