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phone: 405.842.1190
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STIN CIVIL GROUP, INC.

Street, Suite 203 Grand Junction, Colorado 81501

E PLACE HOTEL

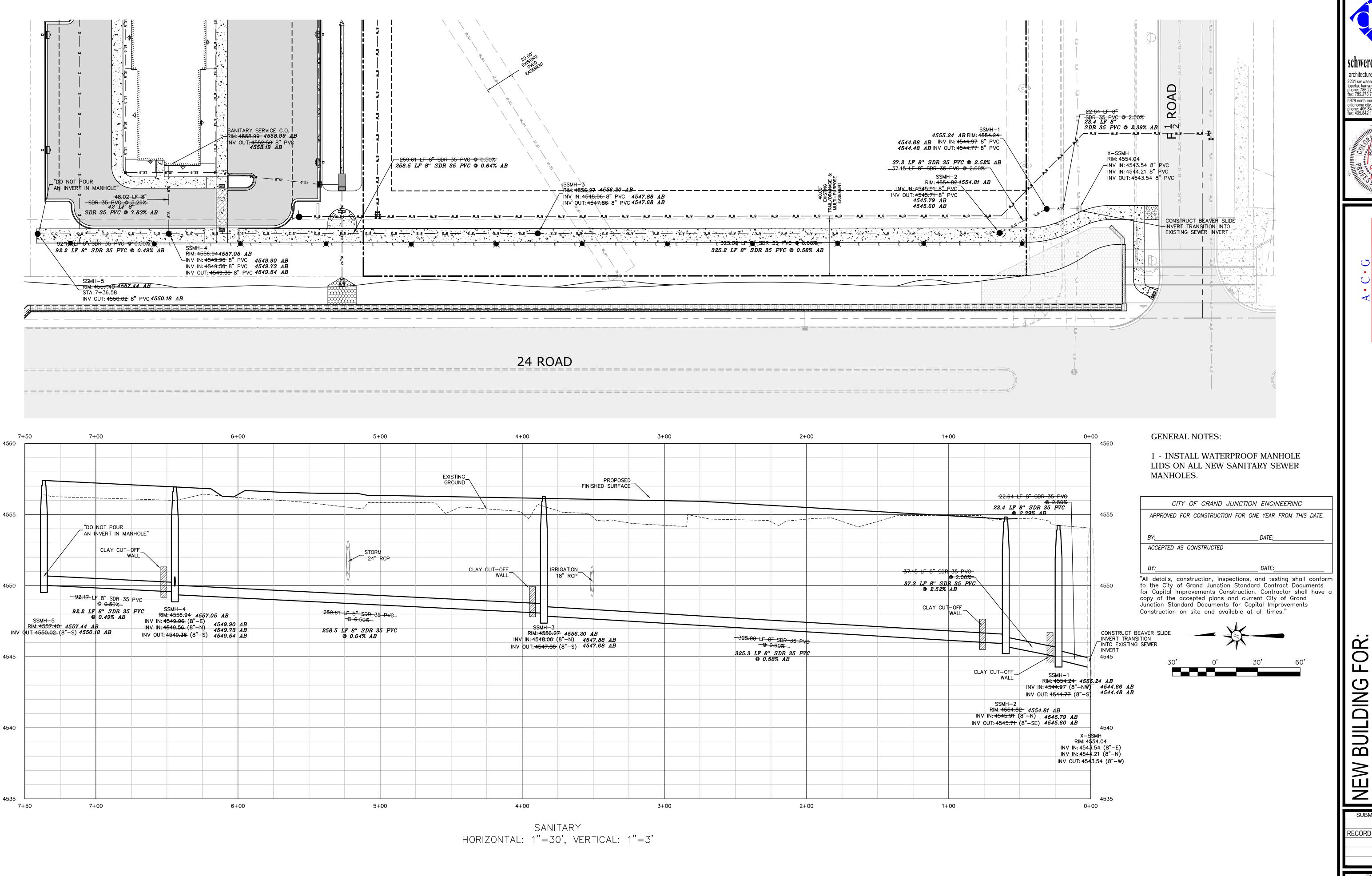
SUBMISSION DATES

RECORD DRAWING 7/21/14

SHEET TITLE LITY COMPOSITE

PROJECT NUMBER

SHEET NUMBER



RECORD DRAWING

RECORD DRAWINGS WERE PREPARED BASED OFF OF SURVEY DATA PROVIDED BY POLARIS SURVEYING

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I Planning • Civil Engineering • Development Services
ain Street, Suite 203 Grand Junction, Colorado 81501

(970) 242-7540

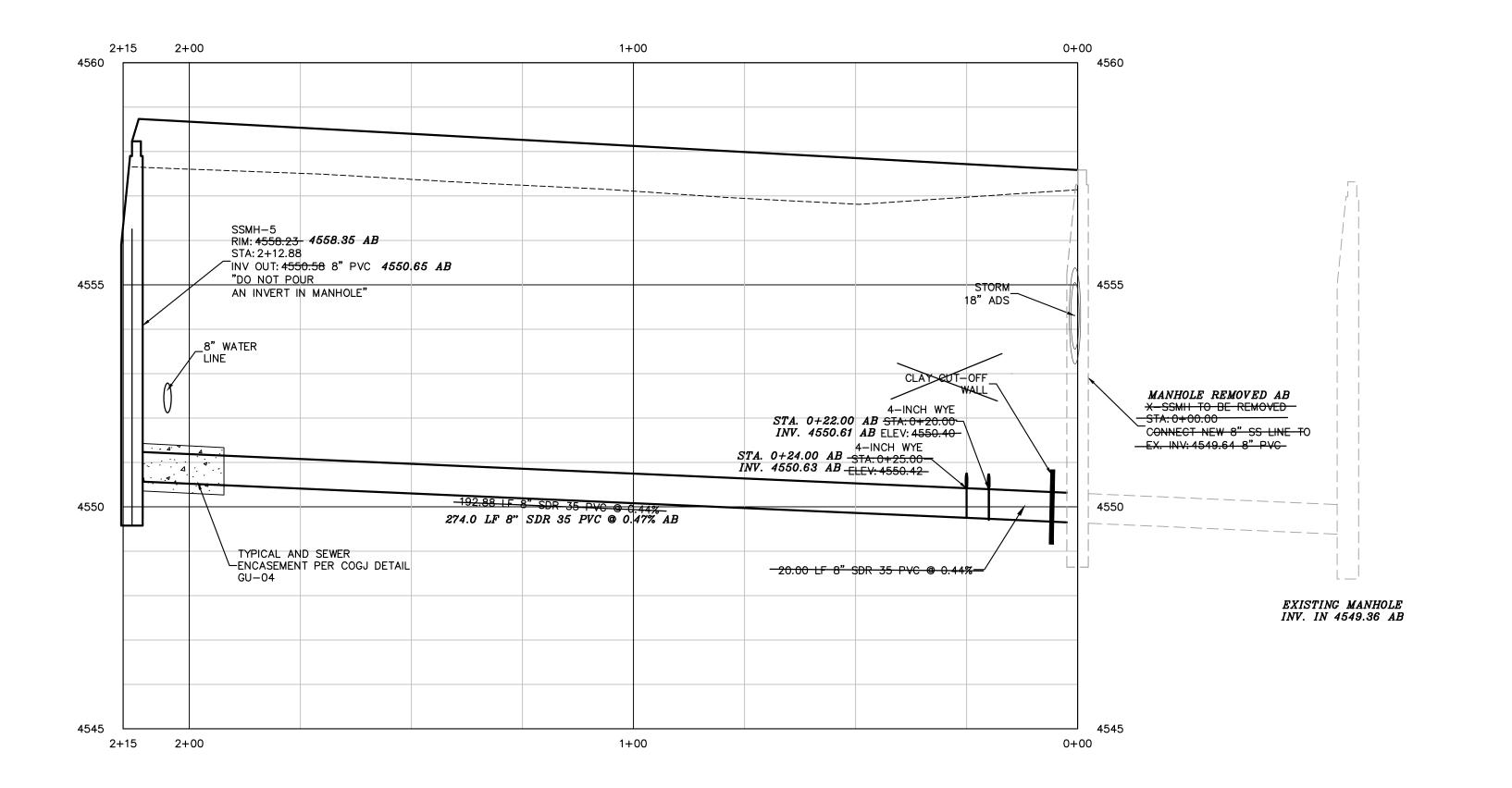
-UE PLACE HOTEL
ARKET STREET, GRAND JUNCTION, CO 81505

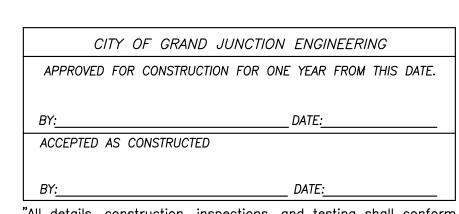
SUBMISSION DATES
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SHEET TITLE SITE SANITARY SEWER PLAN & PROFILE

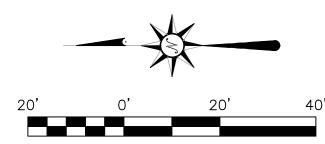
PROJECT NUMBER

C005





"All details, construction, inspections, and testing shall conform to the City of Grand Junction Standard Contract Documents for Capital Improvements Construction. Contractor shall have a copy of the accepted plans and current City of Grand Junction Standard Documents for Capital Improvements Construction on site and available at all times."



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UILDING FOR:
JE PLACE HOTEL

SUBMISSION DATES
RECORD DRAWING 7/21/14

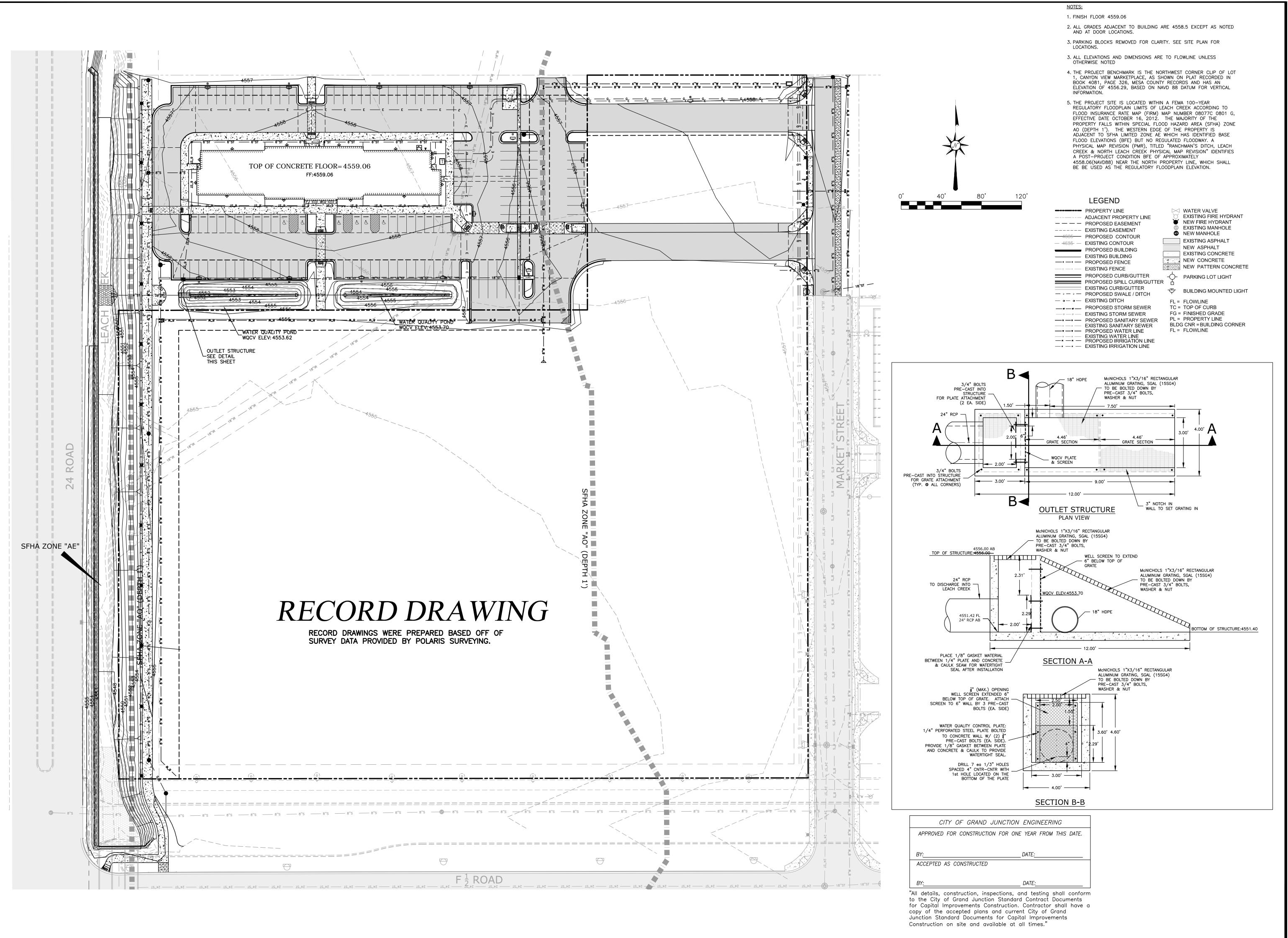
SHEET TITLE ARKET STREET SANITAI

PLAN & PROFILE

PROJECT NUMBER

111095

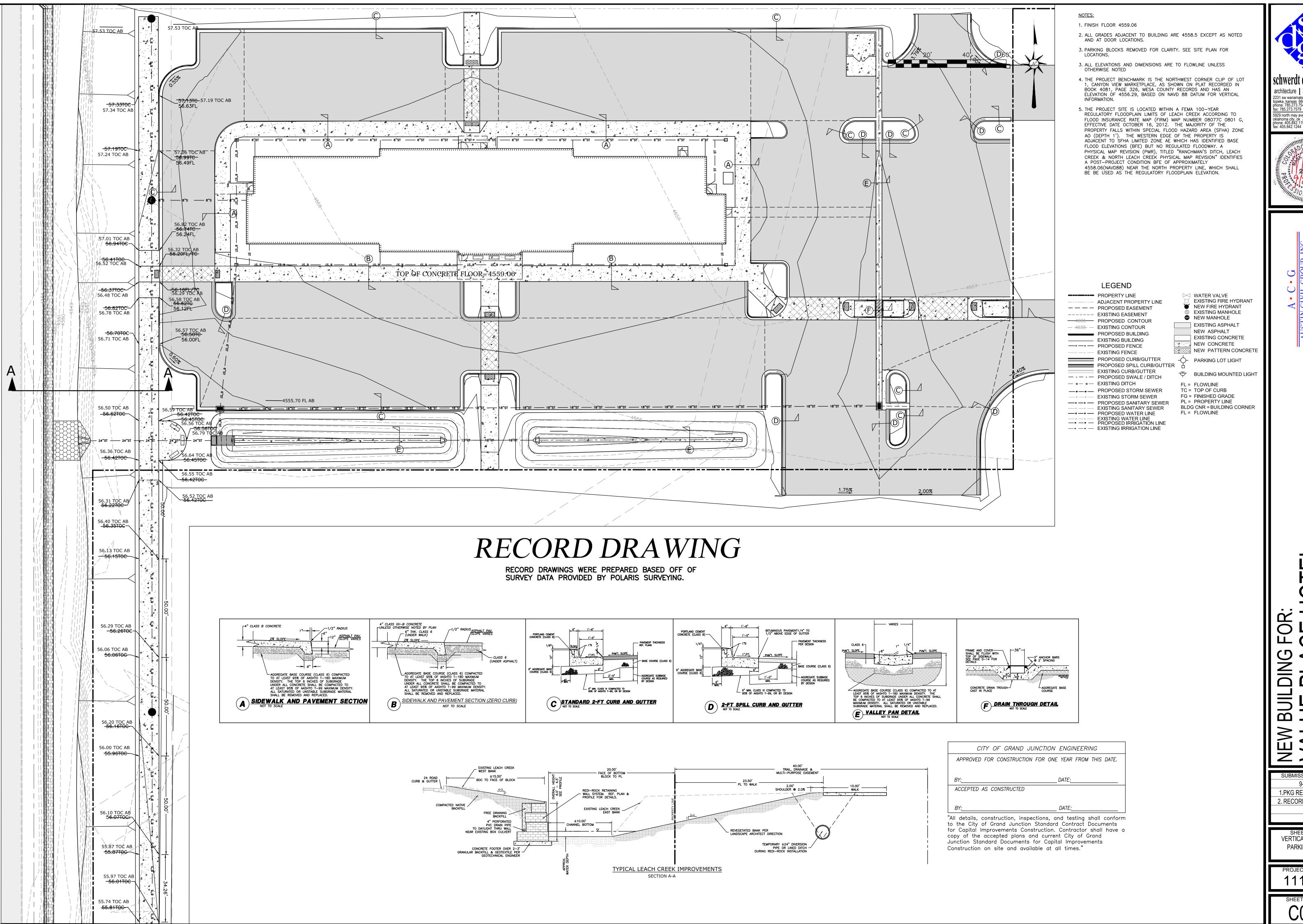
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architecture | interiors | plannin 2231 sw wanamaker rd suite 303 topeka, kansas 66614-4275 phone: 785.273.7540 fax: 785.273.7579 5929 north may avenue suite 411 oklahoma city, ok 73112-3961 phone: 405.842.1190 fax: 405.842.1244



9-9-13 1.PKG REV 5-5-14 jos 2. RECORD DRAWING jo



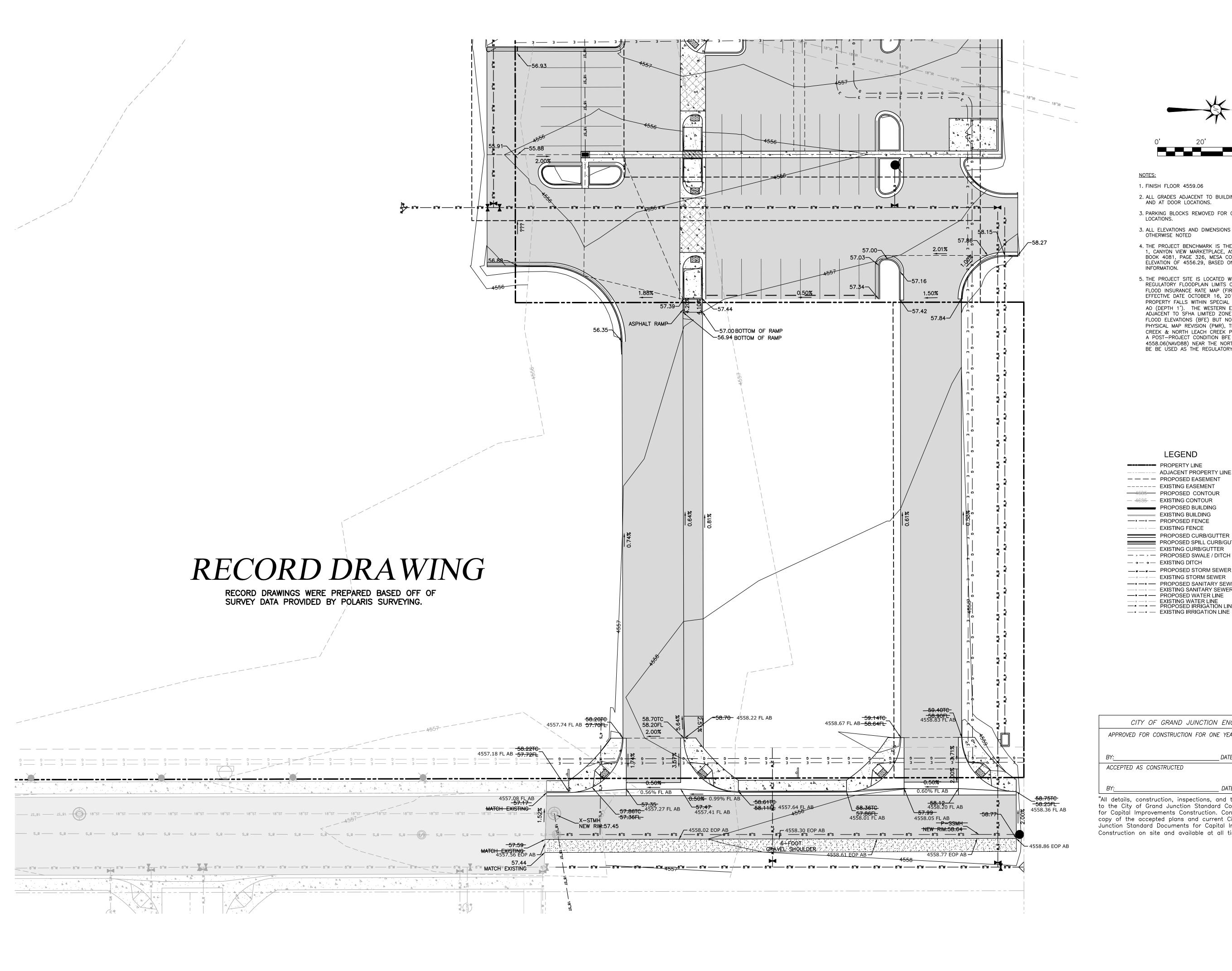
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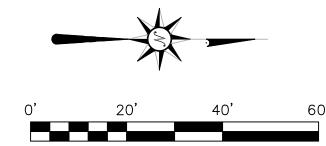


CO 81505 Ω

SUBMISSION DATES 9-9-13 1.PKG REV 5-5-14 jos 2. RECORD DRAWING jo

> VERTICAL GRADING PARKING AREA

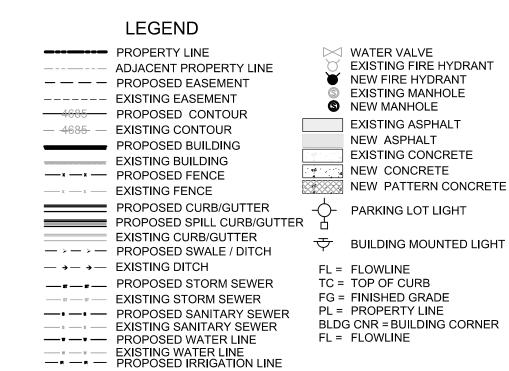




NOTES:

1. FINISH FLOOR 4559.06

- 2. ALL GRADES ADJACENT TO BUILDING ARE 4558.5 EXCEPT AS NOTED AND AT DOOR LOCATIONS.
- 3. PARKING BLOCKS REMOVED FOR CLARITY. SEE SITE PLAN FOR LOCATIONS.
- 3. ALL ELEVATIONS AND DIMENSIONS ARE TO FLOWLINE UNLESS OTHERWISE NOTED
- 4. THE PROJECT BENCHMARK IS THE NORTHWEST CORNER CLIP OF LOT 1, CANYON VIEW MARKETPLACE, AS SHOWN ON PLAT RECORDED IN BOOK 4081, PAGE 326, MESA COUNTY RECORDS AND HAS AN ELEVATION OF 4556.29, BASED ON NAVD 88 DATUM FOR VERTICAL INFORMATION.
- 5. THE PROJECT SITE IS LOCATED WITHIN A FEMA 100-YEAR REGULATORY FLOODPLAIN LIMITS OF LEACH CREEK ACCORDING TO FLOOD INSURANCE RATE MAP (FIRM) MAP NUMBER 08077C 0801 G, EFFECTIVE DATE OCTOBER 16, 2012. THE MAJORITY OF THE PROPERTY FALLS WITHIN SPECIAL FLOOD HAZARD AREA (SFHA) ZONE AO (DEPTH 1'). THE WESTERN EDGE OF THE PROPERTY IS ADJACENT TO SFHA LIMITED ZONE AE WHICH HAS IDENTIFIED BASE FLOOD ELEVATIONS (BFE) BUT NO REGULATED FLOODWAY. A PHYSICAL MAP REVISION (PMR), TITLED "RANCHMAN'S DITCH, LEACH CREEK & NORTH LEACH CREEK PHYSICAL MAP REVISION" IDENTIFIES A POST-PROJECT CONDITION BFE OF APPROXIMATELY 4558.06(NAVD88) NEAR THE NORTH PROPERTY LINE, WHICH SHALL BE BE USED AS THE REGULATORY FLOODPLAIN ELEVATION.



CITY OF GRAND JUNCTION ENGINEERING APPROVED FOR CONSTRUCTION FOR ONE YEAR FROM THIS DATE. ACCEPTED AS CONSTRUCTED

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9-9-13 1. PKG REV 5-5-14 jos 2. RECORD DRAWING jos

RETAINING WALL GENERAL NOTES:

- 1. The wall is proposed to be constructed using Redi-Rock 60-inch and 41-inch units.
- 2. Sugrade preparation: It will likely be necessary to utilize geotextile and/or geogrid in conjunction with 2.0 to 3.0 feet of granular fill to stabilize the subgrade prior to placement of the concrete footing. A geotechnical engineer shall be contacted to provide specific recommendations for subgrade improvement based upon the actual conditions in the bottom of the foundation excavation.
- 3. As depicted by plan view turn wall 45° and provide the Redi-Rock "Retaining Wall Vertical Tie-Down System with Anchors". Anchor blocks must be staggered from Tie-Down blocks. Due to the physical restriction of 24 Road the traditional Geo-grid tie-back system may not applicable. Contractor shall implement a unique tie-back system that can achieve the necessary capabilities. One example is the "Manta Ray" anchoring system.
- 4. Existing 24 Road storm pipe shall be installed per Redi-Rock "Pipes Installed Perpendicular to the Wall" Detail.
- 5. Shoring of 24 Road will be required during the installation of the Redi-Rock Retaining Wall System. Prior to construction the Project Contractor shall consultant with a certified geotechnical engineer to examine site conditions and identify acceptable shoring methods to ensure that 24 Road is not compromised. A "Means and Methods" Report shall be provided to the City of Grand Junction Development Engineer prior to the issue of a "Right-of-Way" Permit.

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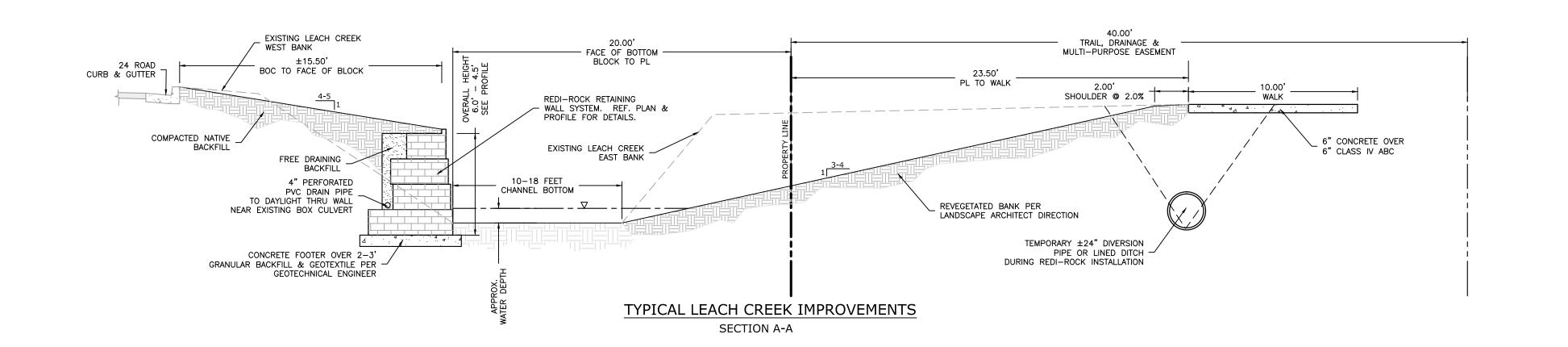
Parcel Line Table

Line # Length Direction

Curve Table

Curve # Length Radius Delta Chord Direction Chord Length

LINE & CURVE TABLE FOR EAST CHANNEL



CITY OF GRAND JUNCTION ENGINEERING

APPROVED FOR CONSTRUCTION FOR ONE YEAR FROM THIS DATE.

BY:______DATE:_____

ACCEPTED AS CONSTRUCTED

BY:______DATE:_____

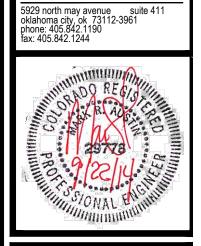
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BUILDING FOR:
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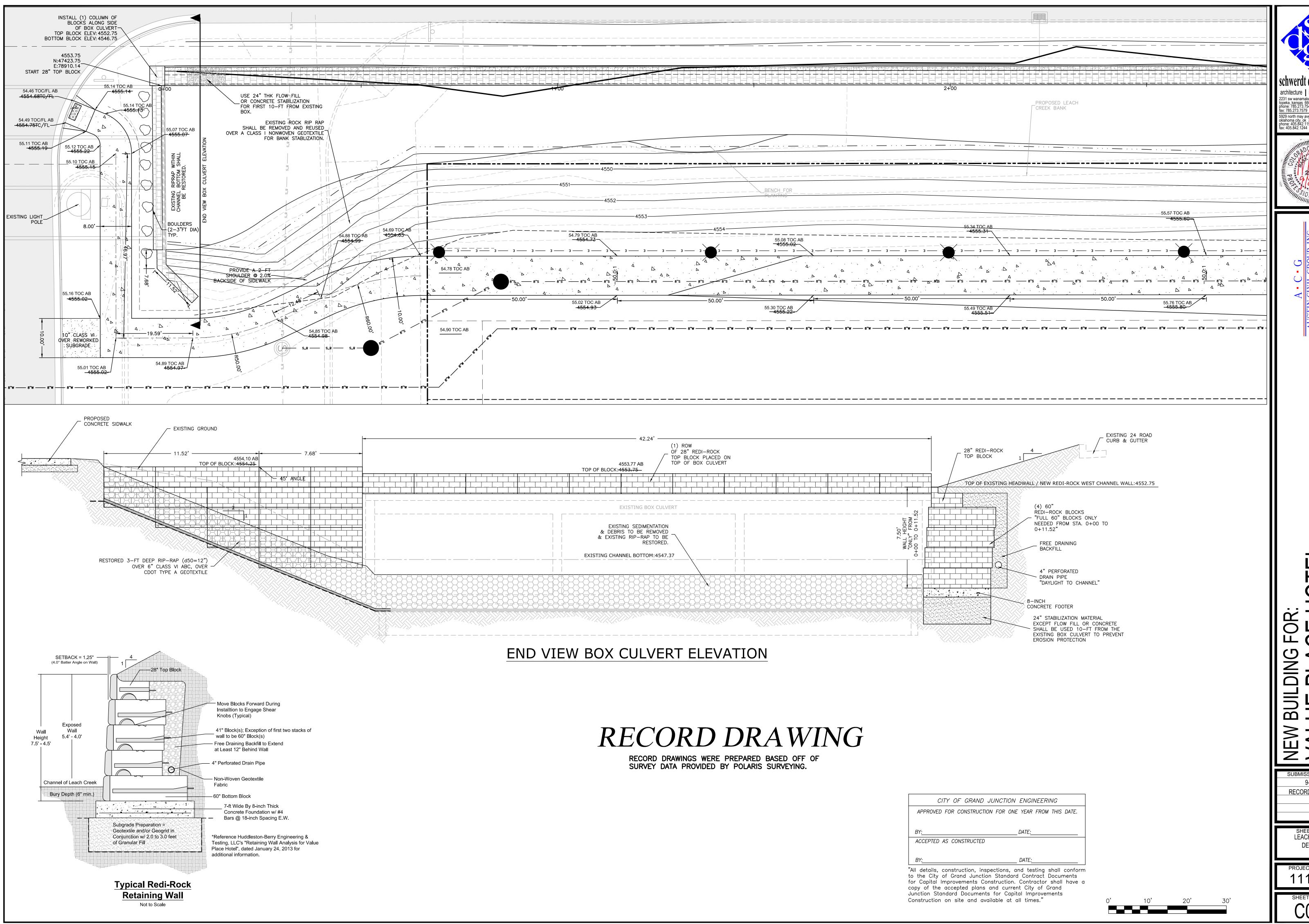
KET STREET, GRAND JUNCTION, CO 81505

SUBMISSION DATES
9-9-13
RECORD DRAWING

SHEET TITLE LEACH CREEK PLAN & PROFILE

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