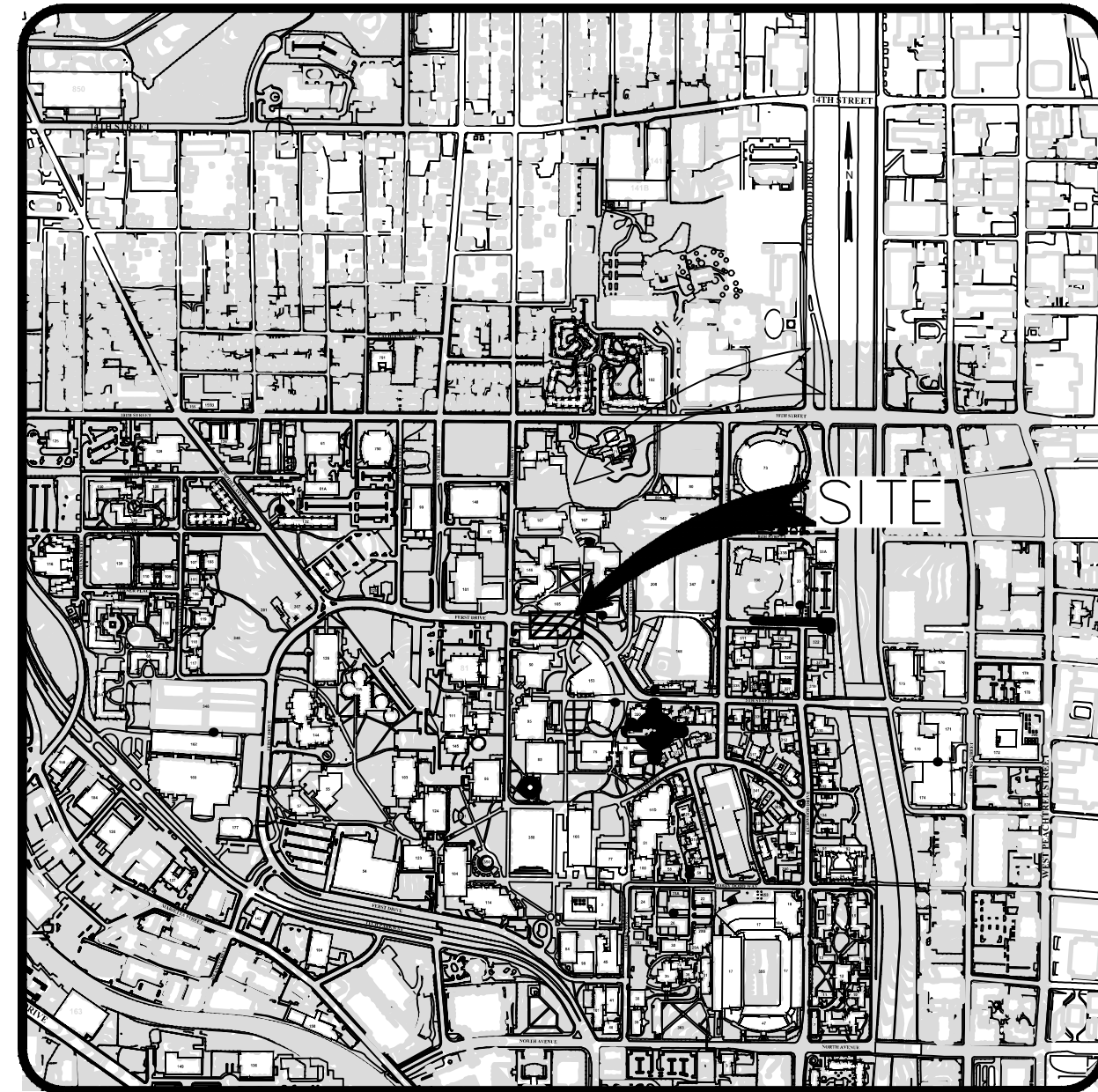
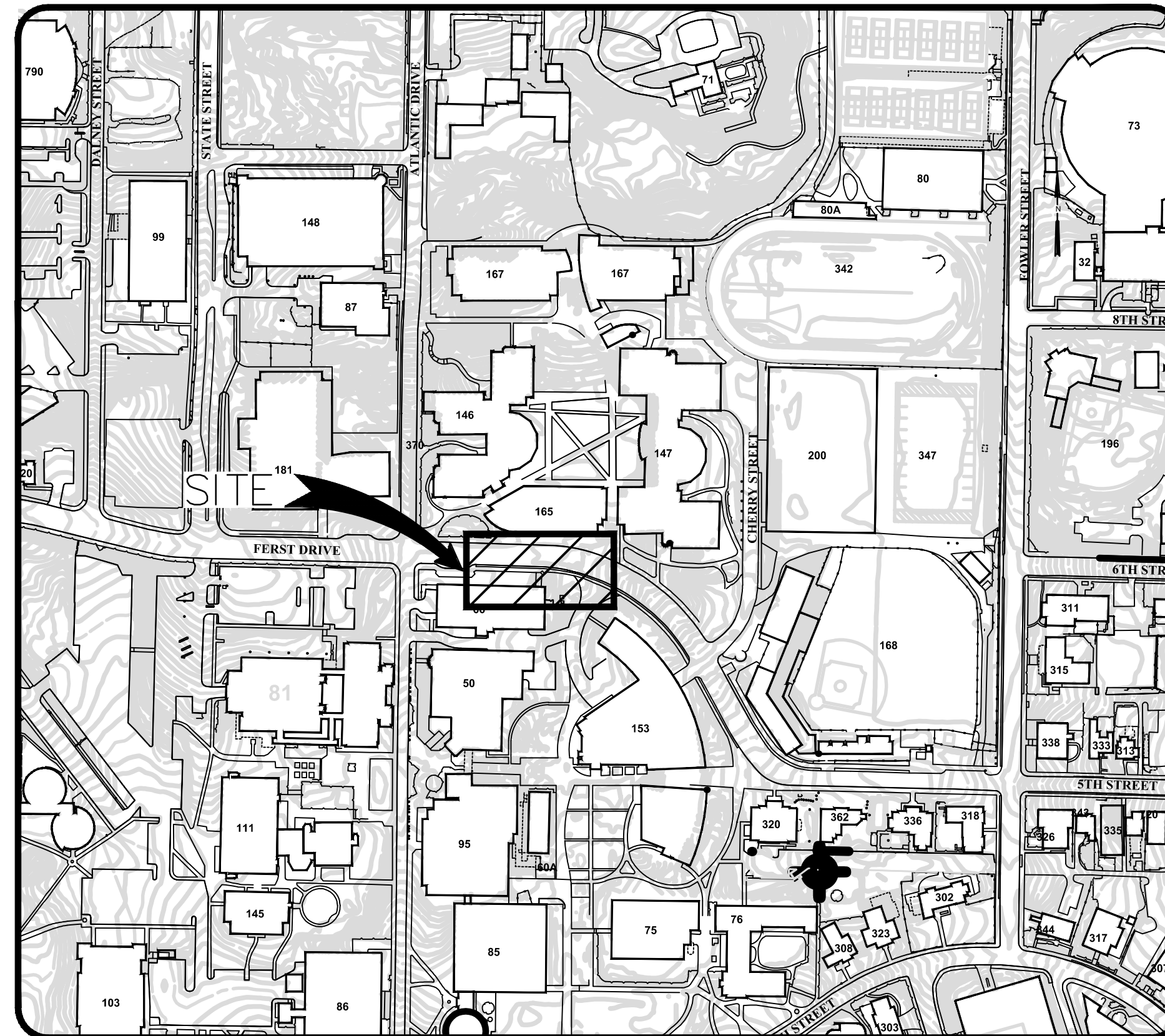


CHERRY EMERSON FIRE SUPPRESSION SYSTEM



VICINITY MAP
SCALE: N.T.S.



SITE MAP
SCALE: N.T.S.

OWNER:

BOARD OF REGENTS OF THE UNIVERSITY SYSTEM OF GEORGIA
270 WASHINGTON STREET, S.W.
ATLANTA, GA 30334

USING AGENCY:

GEORGIA INSTITUTE OF TECHNOLOGY
151 6TH STREET, N.W.
CONTACT: NGUGI MATHU
PHONE: (470) 428-0160

ENGINEER:

JACOBS ENGINEERING GROUP, INC.
10TH STREET, GEORGIA, 30309
CONTACT: ERIC WESTCOTT
PHONE: (404) 978-7600

24-HOUR CONTACT:

NGUGI MATHU
GEORGIA INSTITUTE OF TECHNOLOGY
FACILITIES DESIGN & CONSTRUCTION
(470) 428-0160

AREA SUMMARY:

SITE AREA: 0.173 AC
DISTURBED AREA: 0.173 AC
PROPOSED IMPERVIOUS AREA: < 1 AC

PROJECT DESCRIPTION:

1. THIS PROJECT IS LOCATED IN LAND LOTS 80 & 81 OF THE 14TH & 17TH DISTRICT OF FULTON COUNTY, GA.
2. THE PROJECT SITE IS LOCATED ON THE NORTHEAST QUADRANT OF THE CAMPUS OF THE GEORGIA INSTITUTE OF TECHNOLOGY IN ATLANTA, FULTON COUNTY, GEORGIA.
3. THE PROJECT PROPOSES A NEW UNDERGROUND FIRE SUPPRESSION MAIN, ALONG WITH BACKFLOW PREVENTION EQUIPMENT.
4. BOUNDARY AND TOPOGRAPHIC SURVEY INFORMATION TAKEN FROM: A SURVEY BY JACOBS 02/01/2016. ADDITIONAL SURVEY INFORMATION SHOWN FROM SURVEYS PREPARED FOR GEORGIA INSTITUTE OF TECHNOLOGY BY JACOBS, FOR EARLIER PROJECTS. SEE NOTES ON INDIVIDUAL SHEETS FOR ADDITIONAL INFORMATION. THESE SURVEYS MAY BE OUT OF DATE AND NOT REFLECT CURRENT SITE CONDITIONS.
5. THIS SITE IS NOT LOCATED WITHIN A 100 YEAR FLOOD ZONE ACCORDING TO THE FEDERAL EMERGENCY MANAGEMENT AGENCY FLOOD INSURANCE RATE MAP COMMUNITY PANEL NUMBER 13121C0244E MAP WITH PRELIMINARY DATE OF OCTOBER 7, 2011.

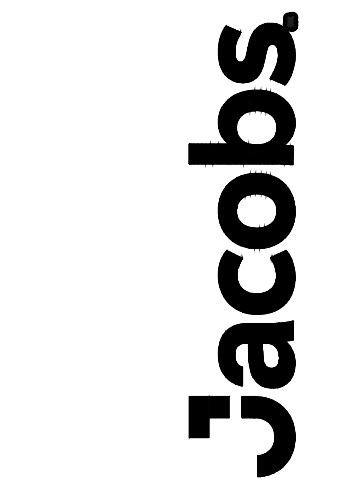
THIS SITE HAS GEORGIA TECH OWNED UTILITIES LOCATED ON IT. PRIOR TO CONSTRUCTION, THE CONTRACTOR IS TO FILL OUT A UTILITIES LOCATE FORM. THE FORM CAN BE FOUND AT WWW.FACILITIES.GATECH.EDU WEBSITE. THE CONTRACTOR IS TO FOLLOW DIRECTIONS ON THE FORM FOR THE REQUEST SUBMITTAL AND PROVIDE A COPY OF THE FORM TO THE PROJECT MANAGER.



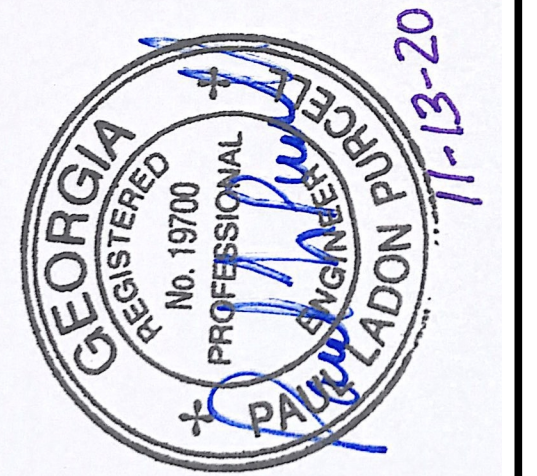
Know what's below.
Call before you dig.

SHEET INDEX

Sheet Number	Sheet Title
C-001	COVER SHEET
CX-001	EXISTING CONDITIONS
CS-001	SITE PLAN
CS-201	UTILITY PROFILE
CS-501	SITE DETAILS
CS-502	SITE DETAILS
CE-101	EROSION CONTROL SINGLE PHASE
CE-501	EROSION CONTROL DETAILS



10 Tenth Street
Suite 1400
Atlanta, GA 30309 | 404.978.7600



CHERRY EMERSON
FIRE SUPPRESSION SYSTEM

BOARD OF REGENTS UNIVERSITY SYSTEM OF GEORGIA
GEORGIA INSTITUTE OF TECHNOLOGY

0038-2020
310 FERST DRIVE
ATLANTA, GA 30318

REV	DATE	REVISION DESCRIPTION
0	11/13/2020	ISSUED TO OWNER

THIS LINE IS ONE INCH LONG WHEN PLOTTED FULL SCALE

THIS DRAWING MUST BE USED IN CONJUNCTION WITH THE APPLICABLE OR GOVERNING TECHNICAL SPECIFICATIONS AND OTHER CONTRACT DOCUMENTS.

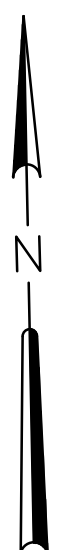
PROJECT NO: EEXJ9202
DATE: OCTOBER 2020
DISC. LEAD: ERW DESIGNER: MSK CHECKER: PLP

SHEET TITLE
CIVIL

COVER SHEET

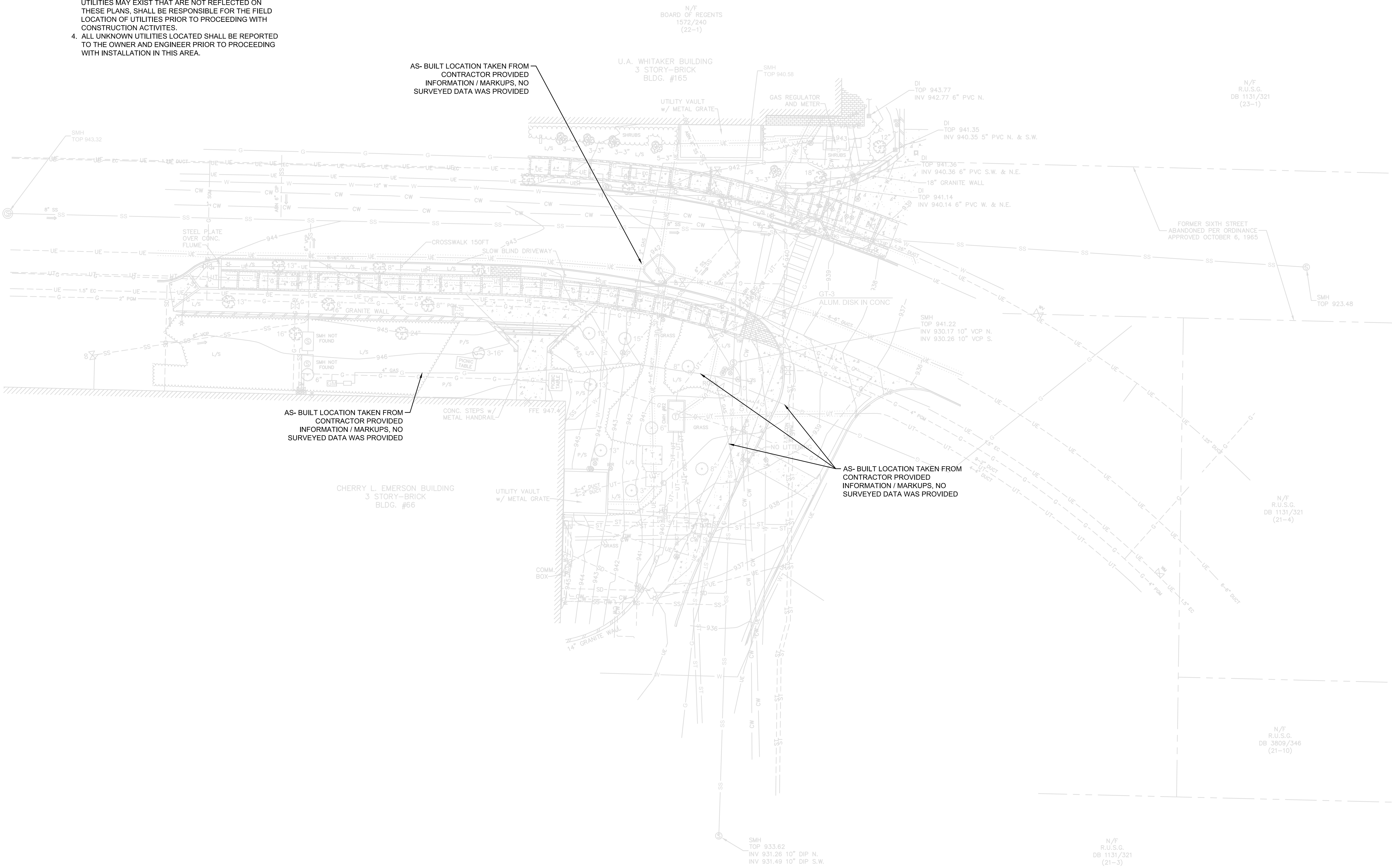
SHEET C-001

CREATED: 8/24/2020 LAST SAVED: 11/13/2020 BY: KOCHANM PLOT DATE: 11/13/2020



EXISTING CONDITIONS NOTES:

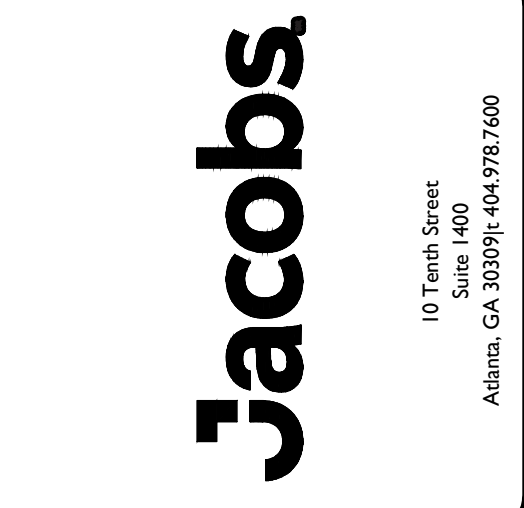
1. EXISTING CONDITIONS SHOWN ON THIS PLAN ARE FROM A VARIETY OF SOURCES AND DATES. THIS REPRESENTS THE MOST COMPLETE INFORMATION AVAILABLE TO THE ENGINEER AND OWNER AT THE TIME OF PLAN PREPARATION.
2. PORTIONS OF THE SURVEY SHOWN WERE COMPLETED SEVERAL YEARS AGO, AND IT IS UNDERSTOOD THAT CONSTRUCTION HAS SINCE BEEN COMPLETED IN SOME AREAS.
3. THE CONTRACTOR, WITH THE UNDERSTANDING THAT UTILITIES MAY EXIST THAT ARE NOT REFLECTED ON THESE PLANS, SHALL BE RESPONSIBLE FOR THE FIELD LOCATION OF UTILITIES PRIOR TO PROCEEDING WITH CONSTRUCTION ACTIVITIES.
4. ALL UNKNOWN UTILITIES LOCATED SHALL BE REPORTED TO THE OWNER AND ENGINEER PRIOR TO PROCEEDING WITH INSTALLATION IN THIS AREA.



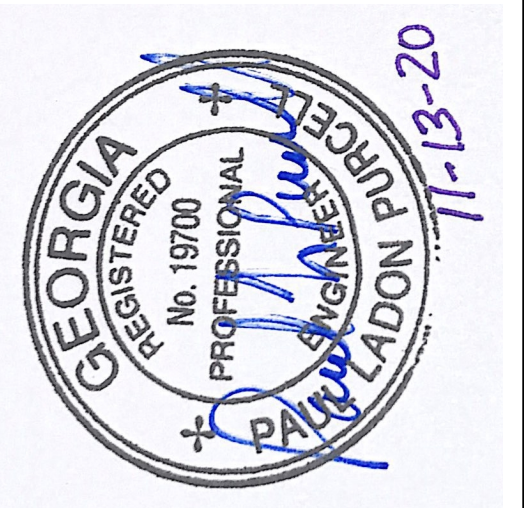
AS-BUILT LOCATION TAKEN FROM CONTRACTOR PROVIDED INFORMATION / MARKUPS, NO SURVEYED DATA WAS PROVIDED

AS-BUILT LOCATION TAKEN FROM CONTRACTOR PROVIDED INFORMATION / MARKUPS, NO SURVEYED DATA WAS PROVIDED

AS-BUILT LOCATION TAKEN FROM CONTRACTOR PROVIDED INFORMATION / MARKUPS, NO SURVEYED DATA WAS PROVIDED



10 Tenth Street
Suite 1400
Atlanta, GA 30309 | 404.978.7600



**CERRY EMERSON
FIRE SUPPRESSION SYSTEM**

BOARD OF REGENTS UNIVERSITY SYSTEM OF GEORGIA
GEORGIA INSTITUTE OF TECHNOLOGY
0038-2020
310 FERST DRIVE
ATLANTA, GA 30318

REV	DATE	REVISION DESCRIPTION
0	11/13/2020	ISSUED TO OWNER

THIS LINE IS ONE INCH LONG WHEN PLOTTED FULL SCALE

THIS DRAWING MUST BE USED IN CONJUNCTION WITH THE APPLICABLE OR GOVERNING TECHNICAL SPECIFICATIONS AND OTHER CONTRACT DOCUMENTS.

PROJECT NO: EEXJ9202
DATE: OCTOBER 2020

DISC. LEAD:	DESIGNER:	CHECKER:
ERW	MSK	PLP

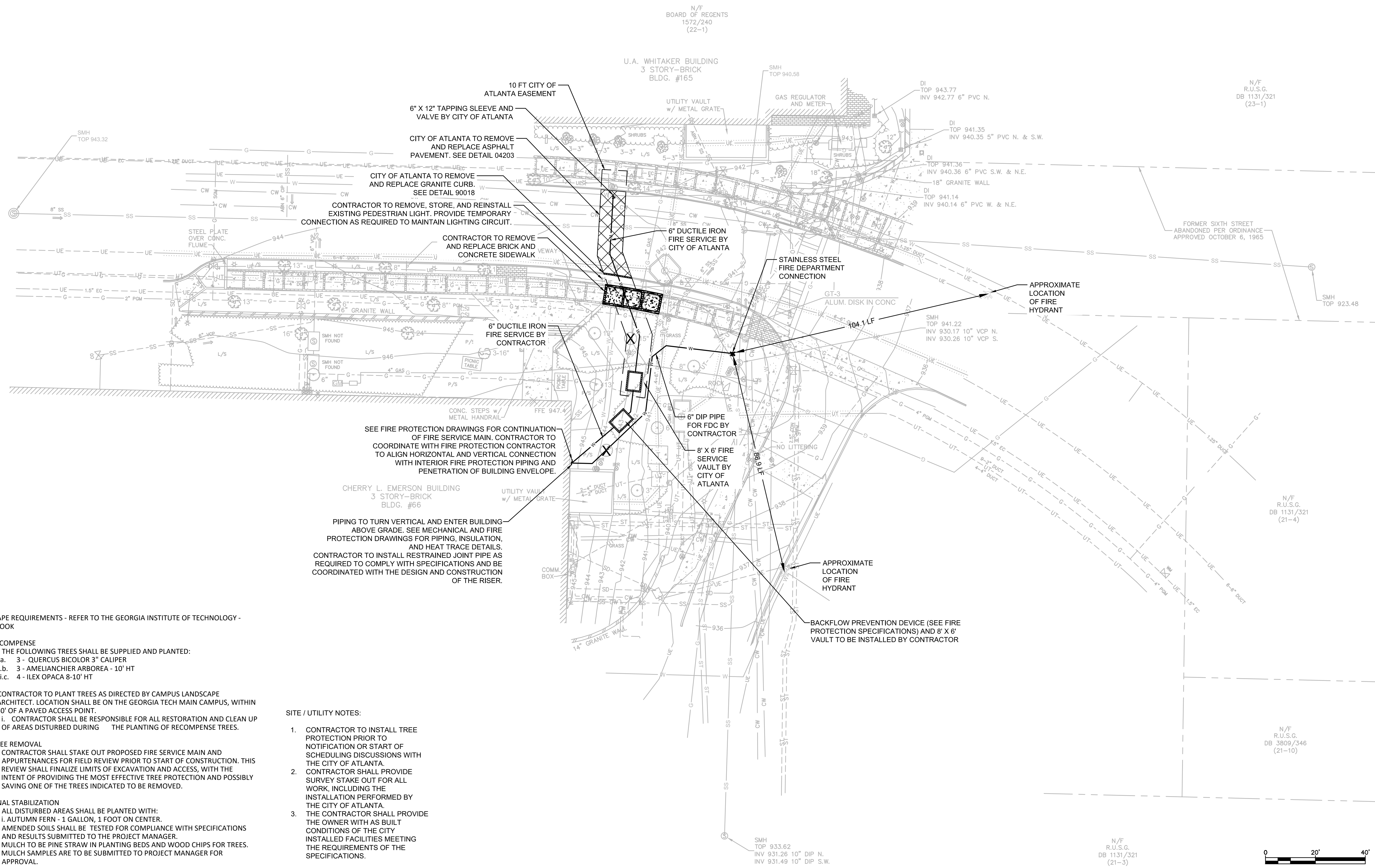
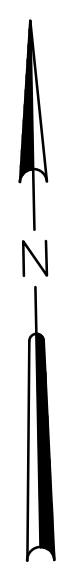
SHEET TITLE: CIVIL

EXISTING CONDITIONS

SHEET: CX-001



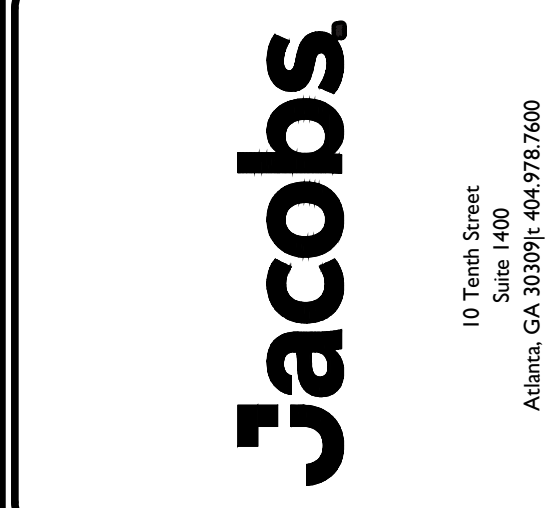
CREATED: 8/20/2020 LAST SAVED: 11/4/2020 BY: KOCHANM PLOT DATE: 11/13/2020



LANDSCAPE REQUIREMENTS - REFER TO THE GEORGIA INSTITUTE OF TECHNOLOGY - GREEN BOOK

1. RECOMPENSE
 - a. THE FOLLOWING TREES SHALL BE SUPPLIED AND PLANTED:
 - i.a. 3 - QUERCUS BICOLOR 3" CALIPER
 - ii.b. 3 - AMELIANCHIER ARBOREA - 10' HT
 - iii.c. 4 - ILEX OPACA 8-10' HT
 - b. CONTRACTOR TO PLANT TREES AS DIRECTED BY CAMPUS LANDSCAPE ARCHITECT. LOCATION SHALL BE ON THE GEORGIA TECH MAIN CAMPUS, WITHIN 50' OF A PAVED ACCESS POINT.
 - i. CONTRACTOR SHALL BE RESPONSIBLE FOR ALL RESTORATION AND CLEAN UP OF AREAS DISTURBED DURING THE PLANTING OF RECOMPENSE TREES.
2. TREE REMOVAL
 - a. CONTRACTOR SHALL STAKE OUT PROPOSED FIRE SERVICE MAIN AND APPURTENANCES FOR FIELD REVIEW PRIOR TO START OF CONSTRUCTION. THIS REVIEW SHALL FINALIZE LIMITS OF EXCAVATION AND ACCESS, WITH THE INTENT OF PROVIDING THE MOST EFFECTIVE TREE PROTECTION AND POSSIBLY SAVING ONE OF THE TREES INDICATED TO BE REMOVED.
3. FINAL STABILIZATION
 - a. ALL DISTURBED AREAS SHALL BE PLANTED WITH:
 - i. AUTUMN FERN - 1 GALLON, 1 FOOT ON CENTER.
 - b. AMENDED SOILS SHALL BE TESTED FOR COMPLIANCE WITH SPECIFICATIONS AND RESULTS SUBMITTED TO THE PROJECT MANAGER.
 - c. MULCH TO BE PINE STRAW IN PLANTING BEDS AND WOOD CHIPS FOR TREES. MULCH SAMPLES ARE TO BE SUBMITTED TO PROJECT MANAGER FOR APPROVAL.

- SITE / UTILITY NOTES:
1. CONTRACTOR TO INSTALL TREE PROTECTION PRIOR TO NOTIFICATION OR START OF SCHEDULING DISCUSSIONS WITH THE CITY OF ATLANTA.
 2. CONTRACTOR SHALL PROVIDE SURVEY STAKE OUT FOR ALL WORK, INCLUDING THE INSTALLATION PERFORMED BY THE CITY OF ATLANTA.
 3. THE CONTRACTOR SHALL PROVIDE THE OWNER WITH AS BUILT CONDITIONS OF THE CITY INSTALLED FACILITIES MEETING THE REQUIREMENTS OF THE SPECIFICATIONS.



CHERRY EMERSON
 FIRE SUPPRESSION SYSTEM
 BOARD OF REGENTS UNIVERSITY SYSTEM OF GEORGIA
 GEORGIA INSTITUTE OF TECHNOLOGY
 0038-2020
 310 FERST DRIVE
 ATLANTA, GA 30318

REV	DATE	ISSUED TO OWNER	REVISION DESCRIPTION
0	11/13/2020	ISSUED TO OWNER	

THIS LINE IS ONE INCH LONG WHEN PLOTTED FULL SCALE

THIS DRAWING MUST BE USED IN CONJUNCTION WITH THE APPLICABLE OR GOVERNING TECHNICAL SPECIFICATIONS AND OTHER CONTRACT DOCUMENTS.

PROJECT NO: EEXJ9202

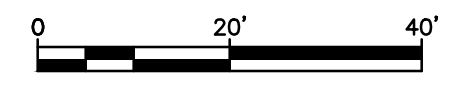
DATE: OCTOBER 2020

DISC. LEAD:	DESIGNER:	CHECKER:
ERW	MSK	PLP

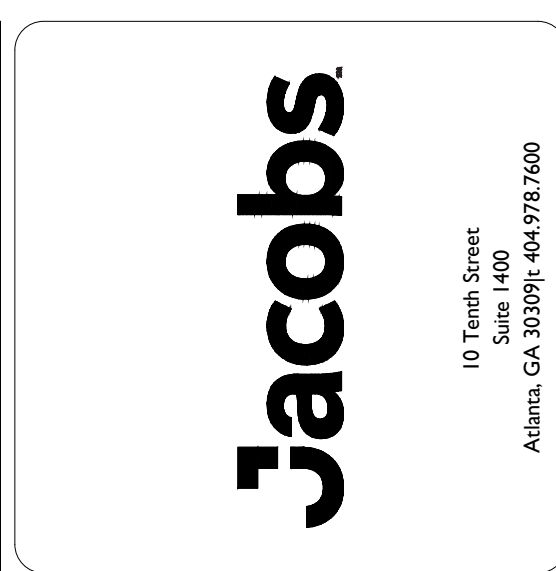
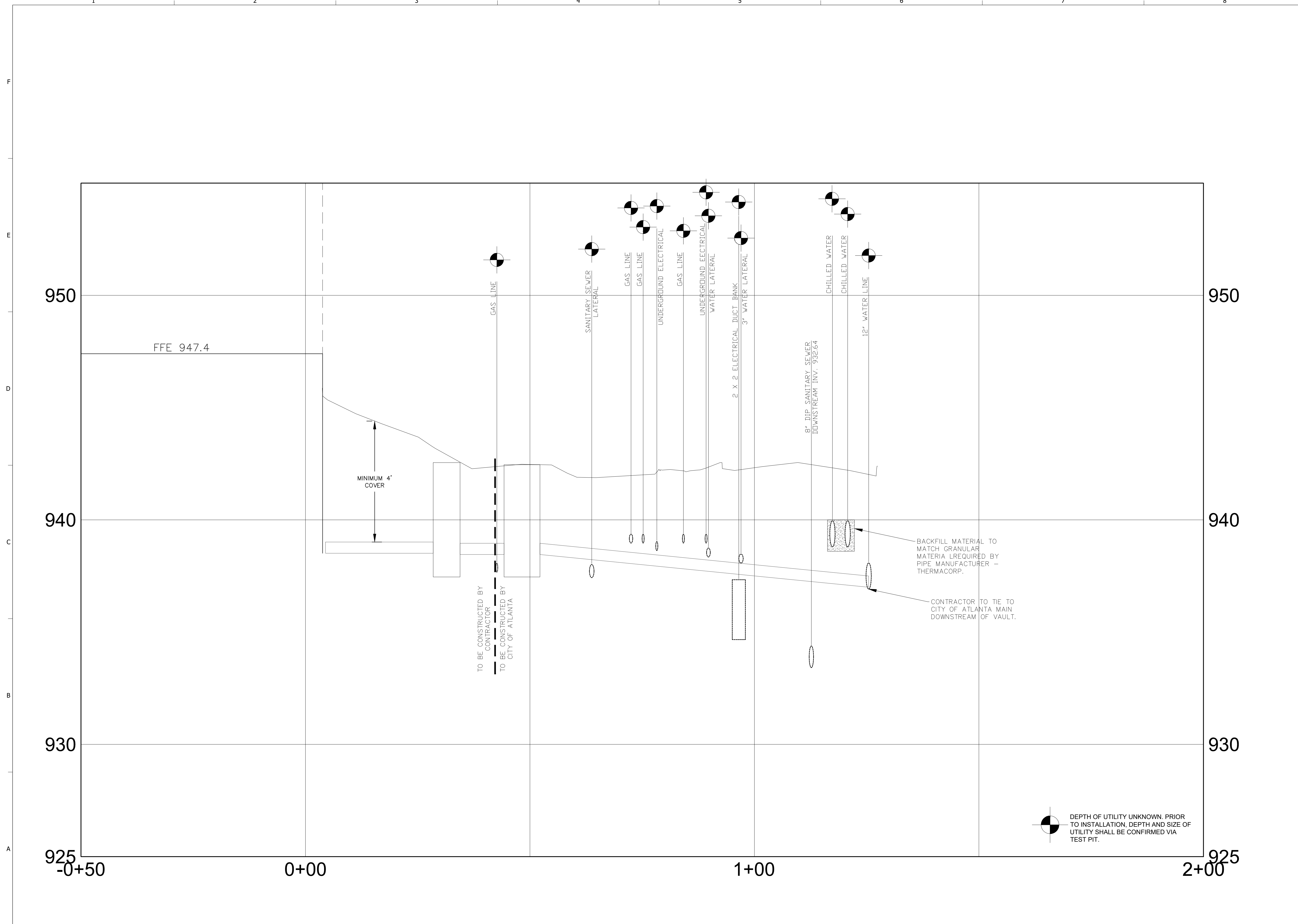
SHEET TITLE: CIVIL

SITE PLAN

SHEET: CS-001



CREATED: 9/23/2020 LAST SAVED: 11/13/2020 BY: KOCHANM PLOT DATE: 11/13/2020



**CHERRY EMERSON
FIRE SUPPRESSION SYSTEM**

BOARD OF REGENTS UNIVERSITY SYSTEM OF GEORGIA
GEORGIA INSTITUTE OF TECHNOLOGY
0038-2020
310 FERST DRIVE
ATLANTA, GA 30318

REV	DATE	REVISION DESCRIPTION
0	11/13/2020	ISSUED TO OWNER

THIS LINE IS ONE INCH LONG WHEN PLOTTED FULL SCALE

THIS DRAWING MUST BE USED IN CONJUNCTION WITH THE APPLICABLE OR GOVERNING TECHNICAL SPECIFICATIONS AND OTHER CONTRACT DOCUMENTS.

PROJECT NO: EEXJ9202
DATE: OCTOBER 2020

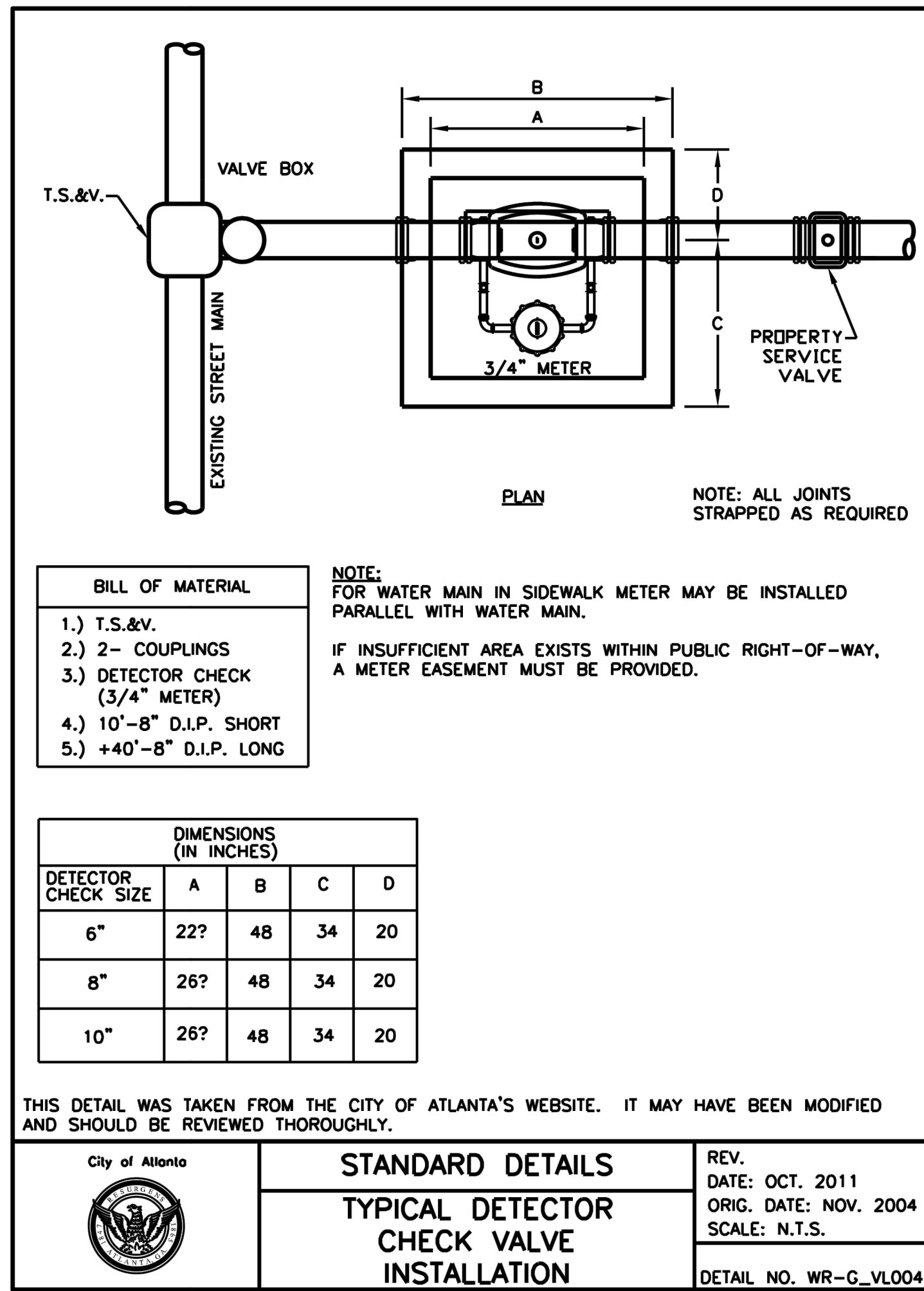
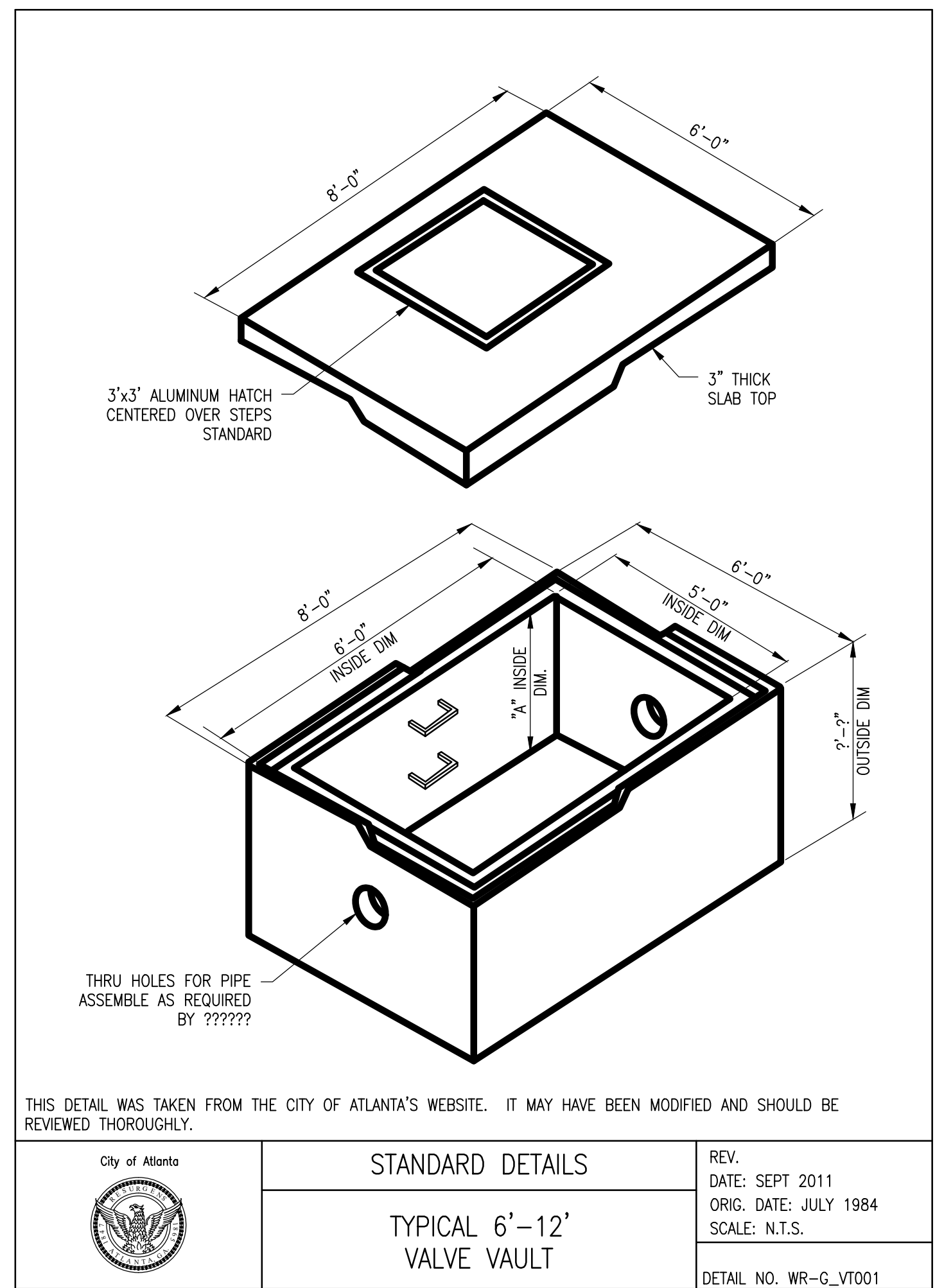
DISC. LEAD: ERW	DESIGNER: MSK	CHECKER: PLP
--------------------	------------------	-----------------

SHEET TITLE: CIVIL

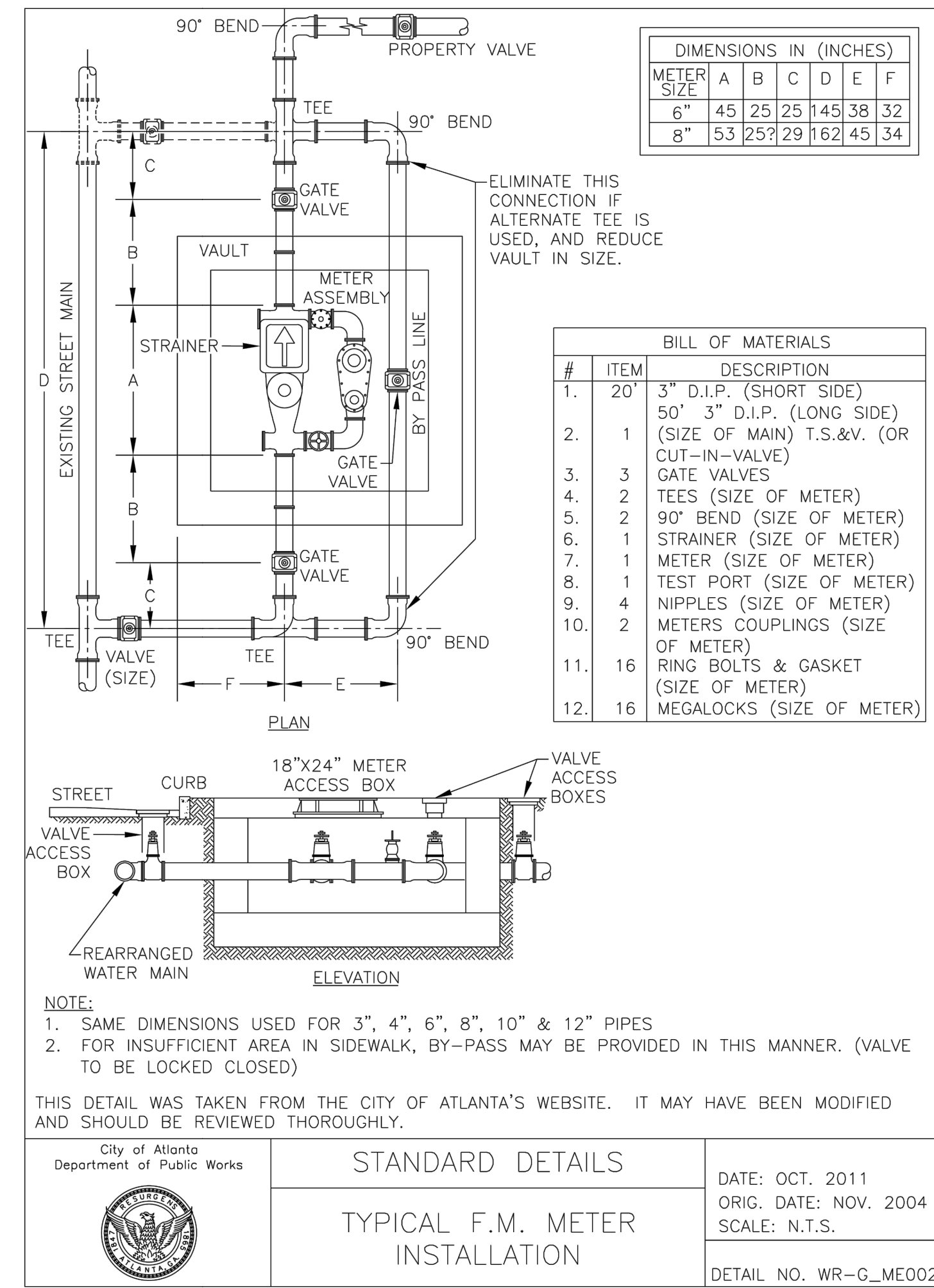
UTILITY PROFILE

SHEET: CS-201

CREATED: 8/24/2020 LAST SAVED: 11/13/2020 BY: KOCHANM PLOT DATE: 11/13/2020



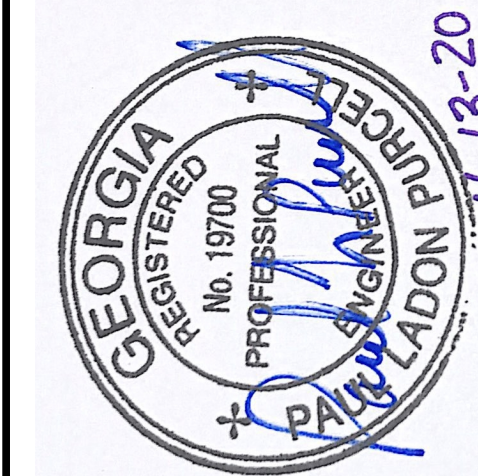
TO BE INSTALLED BY CITY OF ATLANTA



TO BE INSTALLED BY CITY OF ATLANTA

Jacobs

10 Tenth Street
Suite 1400
Atlanta, GA 30309 | 404.978.7600



CHERRY EMERSON
FIRE SUPPRESSION SYSTEM

BOARD OF REGENTS UNIVERSITY SYSTEM OF GEORGIA
GEORGIA INSTITUTE OF TECHNOLOGY

0038-2020
310 FERST DRIVE
ATLANTA, GA 30318

REV	DATE	REVISION DESCRIPTION
0	11/13/2020	ISSUED TO OWNER

THIS LINE IS ONE INCH LONG WHEN PLOTTED FULL SCALE

THIS DRAWING MUST BE USED IN CONJUNCTION WITH THE APPLICABLE OR GOVERNING TECHNICAL SPECIFICATIONS AND OTHER CONTRACT DOCUMENTS.

PROJECT NO: EEXJ9202

DATE: OCTOBER 2020

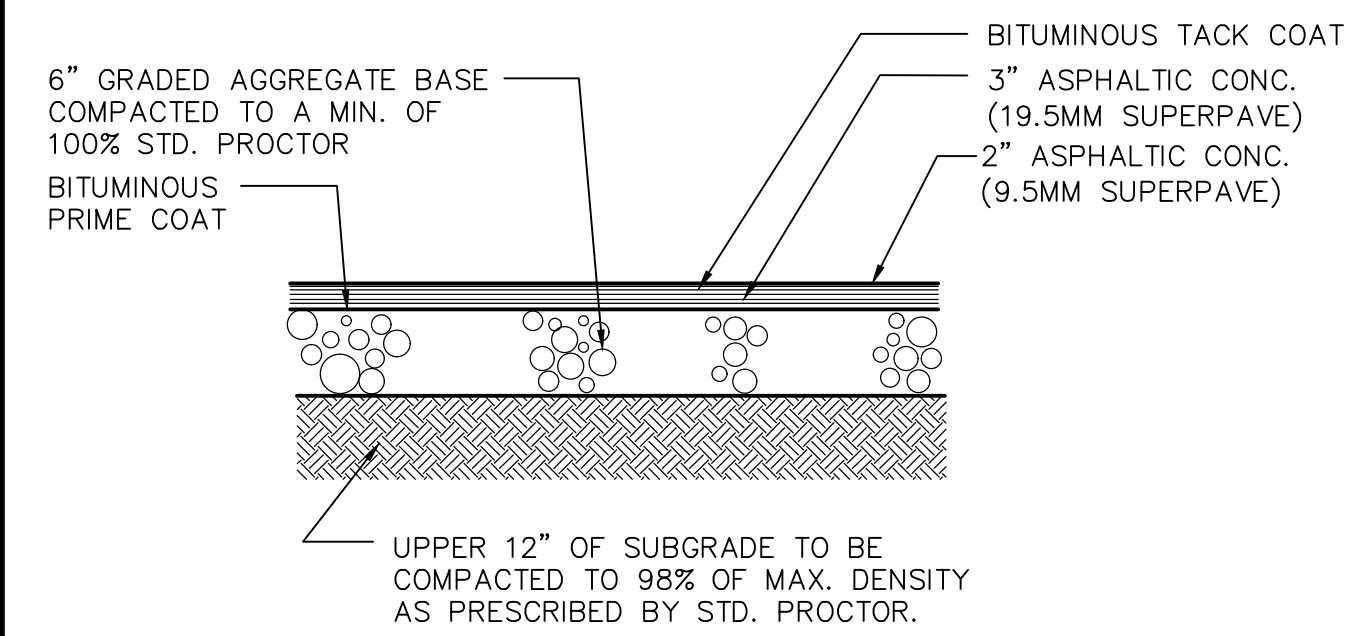
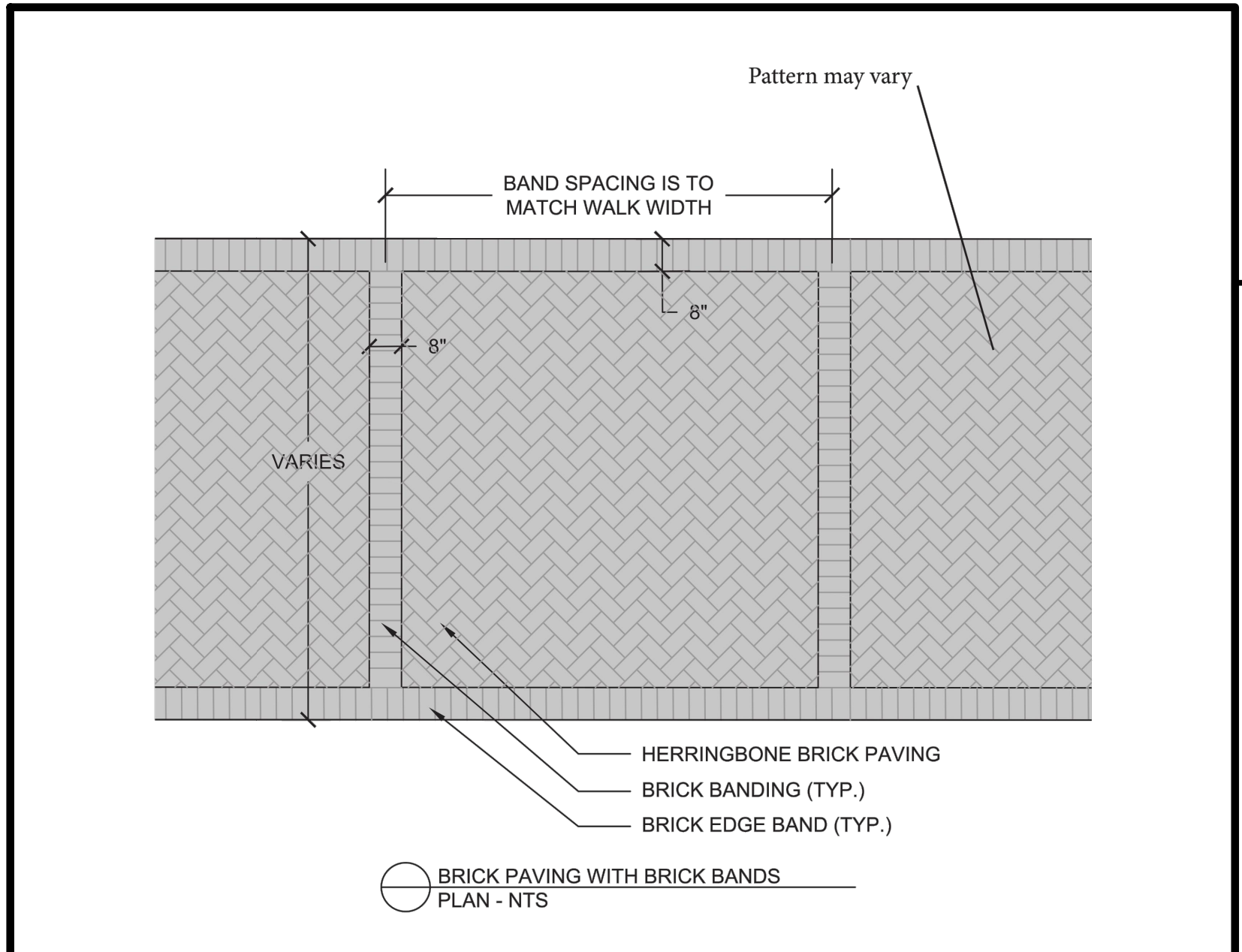
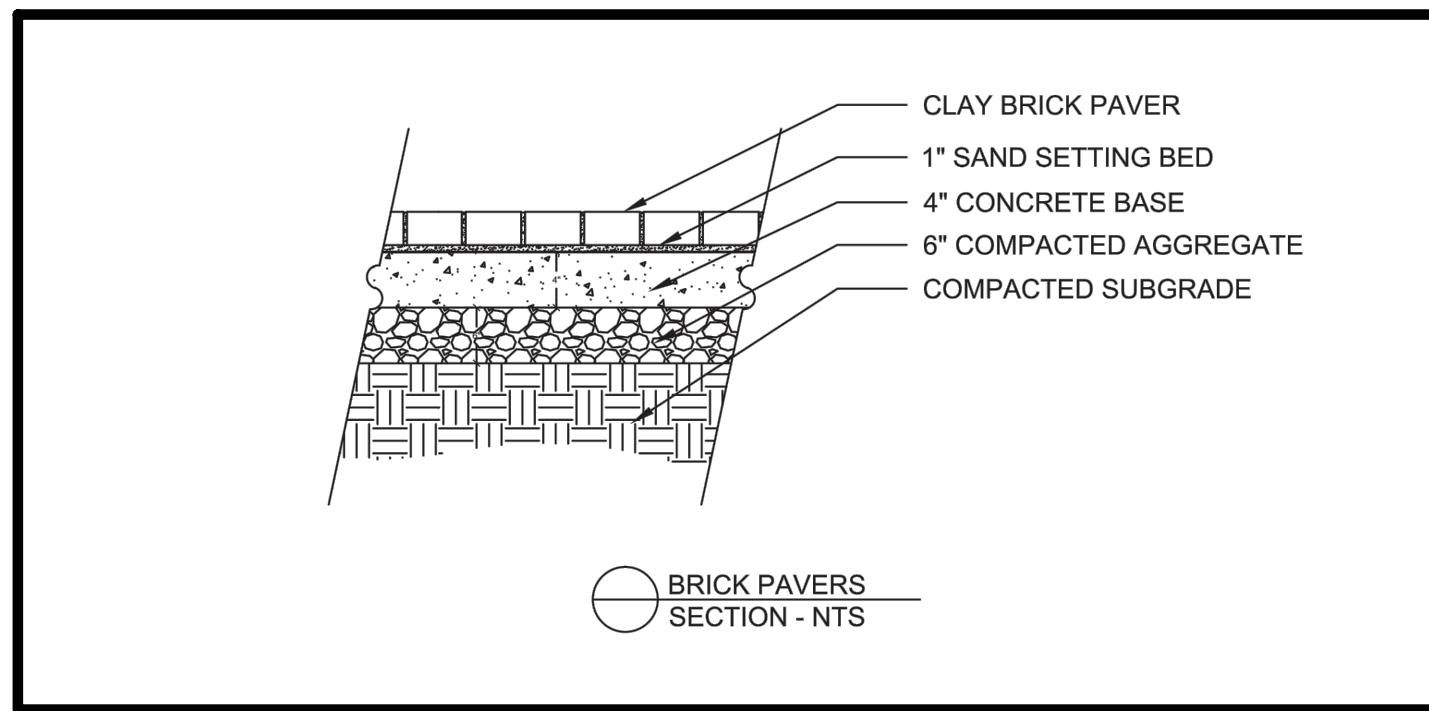
DISC. LEAD:	DESIGNER:	CHECKER:
ERW	MSK	PLP

SHEET TITLE
CIVIL

SITE DETAILS

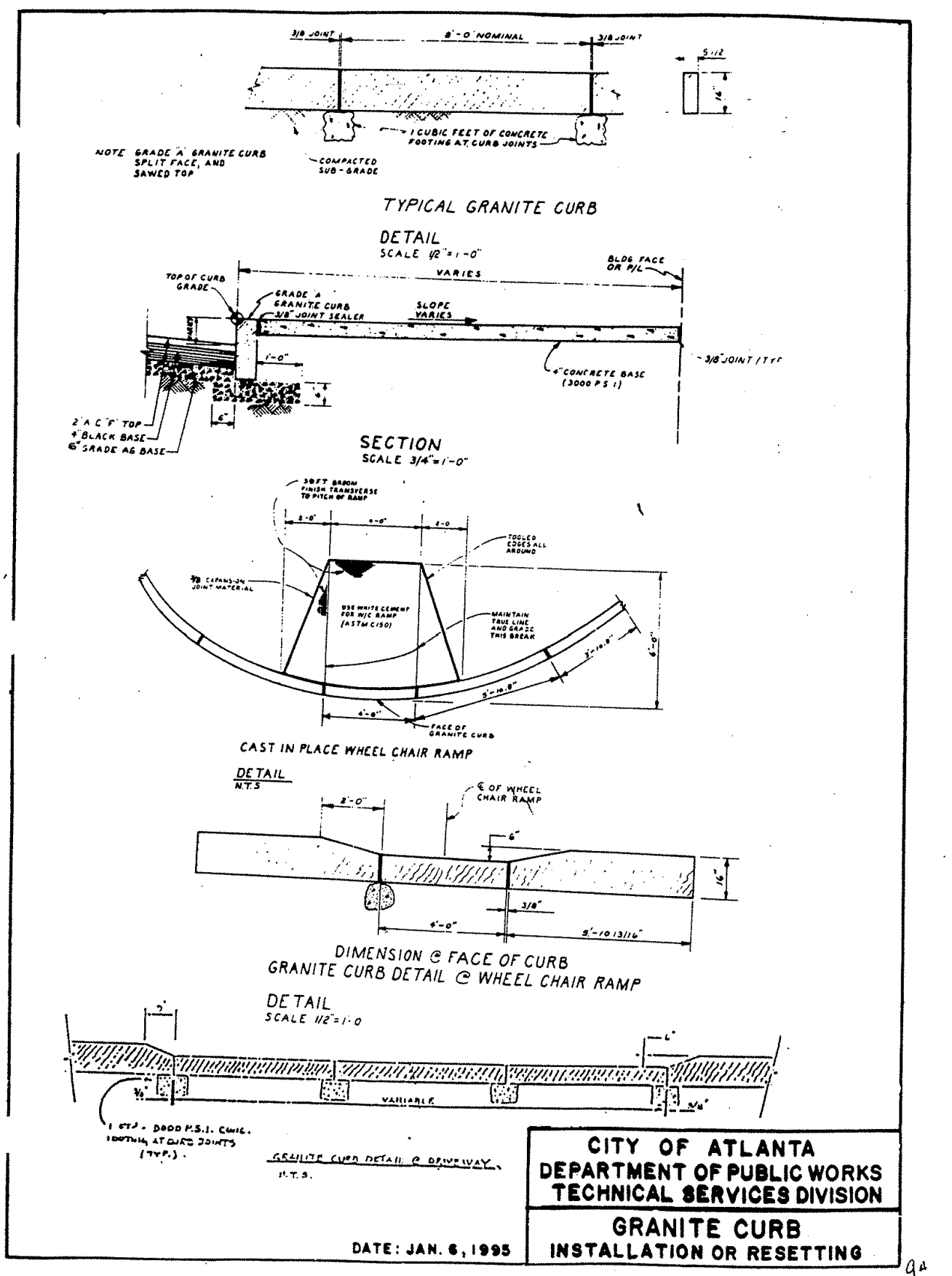
SHEET
CS-501

CREATED: 8/24/2020 LAST SAVED: 11/13/2020 BY: KOCHANM PLOT DATE: 11/13/2020



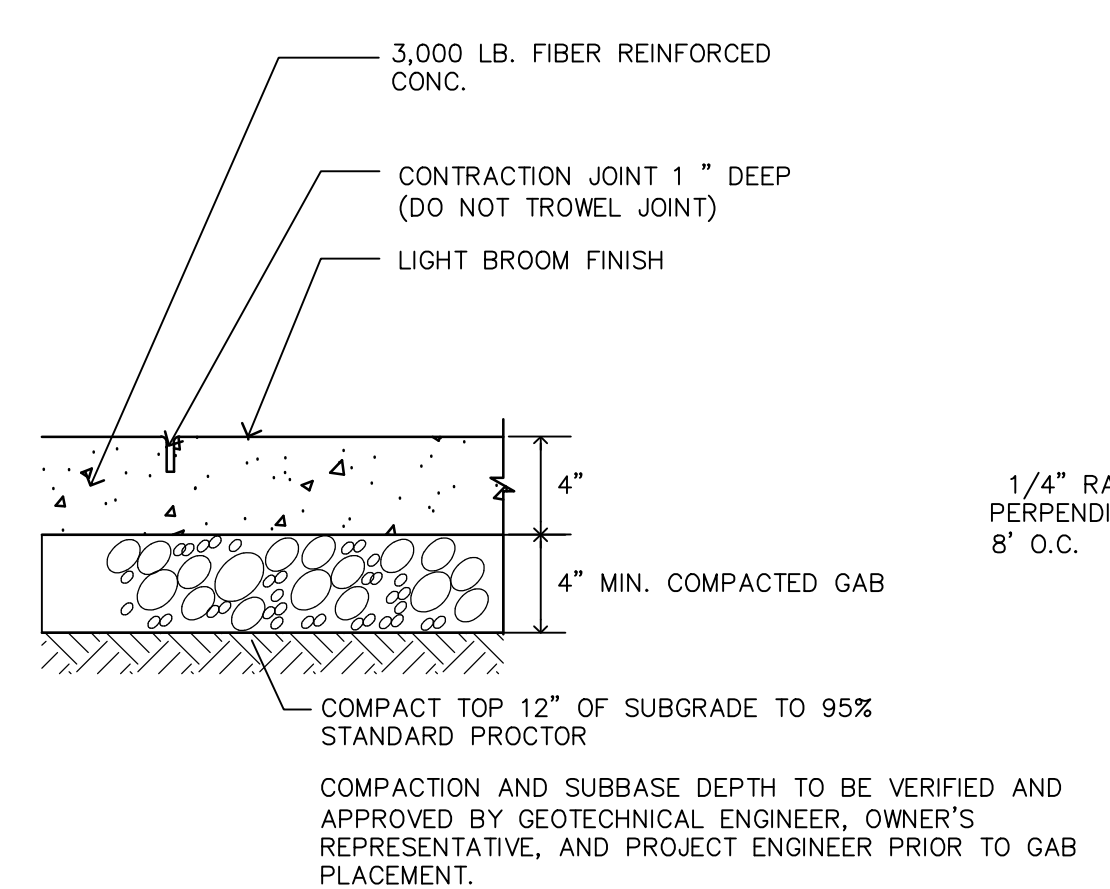
NOTE:
TO BE USED WHEN ASPHALT REPLACEMENT WIDTH IS 6' OR MORE.

HEAVY DUTY ASPHALT PAVING
NTS 04203



1. ALL RADIAL SECTIONS OF CURB TO BE CUT AS SHOWN ON THE STAKING PLANS. NO STRAIGHT SECTIONS SHALL BE USED TO CREATE CURVES.
2. ALL CURB TO BE TYPE 'A', SMOOTH TOP.

GRANITE CURB
N.T.S. 90018



NOTES:
1. CONCRETE PAVING TO BE SCORED EVERY 8' MIN./10' MAX ALONG WALKWAYS, OR AS SPECIFIED IN PLANS
2. PLACE EXPANSION JOINTS ALONG THE CONCRETE PAVING AT REGULAR INTERVALS NOT MORE THAN 30' APART AS WELL AS BETWEEN ALL RIGID FIXED OBJECTS.
3. THE CONTRACTOR SHALL INSURE THAT THE SIDEWALK SECTION DOES NOT EXCEED THE 2% MAXIMUM CROSS-SLOPE CRITERIA, UNLESS SPECIFICALLY NOTED ON GRADING PLAN.

CONCRETE PAVING AND PAVING JOINT DETAILS
N.T.S. 90013



10 Tenth Street
Suite 1400
Atlanta, GA 30309 | 404.978.7600



**CHERRY EMERSON
FIRE SUPPRESSION SYSTEM**

BOARD OF REGENTS UNIVERSITY SYSTEM OF GEORGIA
GEORGIA INSTITUTE OF TECHNOLOGY

0038-2020
310 FERST DRIVE
ATLANTA, GA 30318

REV	DATE	ISSUED TO OWNER	REVISION DESCRIPTION
0	11/13/2020		

THIS LINE _____ IS ONE INCH LONG WHEN PLOTTED FULL SCALE

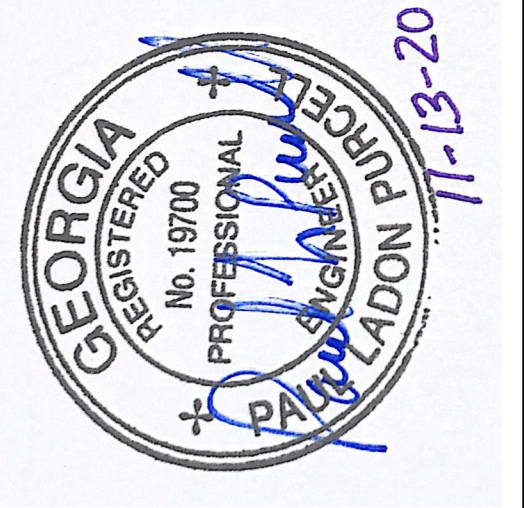
THIS DRAWING MUST BE USED IN CONJUNCTION WITH THE APPLICABLE OR GOVERNING TECHNICAL SPECIFICATIONS AND OTHER CONTRACT DOCUMENTS.

PROJECT NO: EEXJ9202
DATE: OCTOBER 2020
DISC. LEAD: ERW DESIGNER: MSK CHECKER: PLP

SHEET TITLE: CIVIL

SITE DETAILS

SHEET: CS-502



**CERRY EMERSON
FIRE SUPPRESSION SYSTEM**

BOARD OF REGENTS UNIVERSITY SYSTEM OF GEORGIA
GEORGIA INSTITUTE OF TECHNOLOGY

0038-2020
310 FERST DRIVE
ATLANTA, GA 30318

REV	DATE	REVISION DESCRIPTION
0	11/13/2020	ISSUED TO OWNER

THIS LINE IS ONE INCH LONG WHEN PLOTTED FULL SCALE

THIS DRAWING MUST BE USED IN CONJUNCTION WITH THE APPLICABLE OR GOVERNING TECHNICAL SPECIFICATIONS AND OTHER CONTRACT DOCUMENTS.

PROJECT NO: EEXJ9202
DATE: OCTOBER 2020

DISC. LEAD: ERW DESIGNER: MSK CHECKER: PLP

SHEET TITLE: CIVIL

EROSION CONTROL SINGLE PHASE

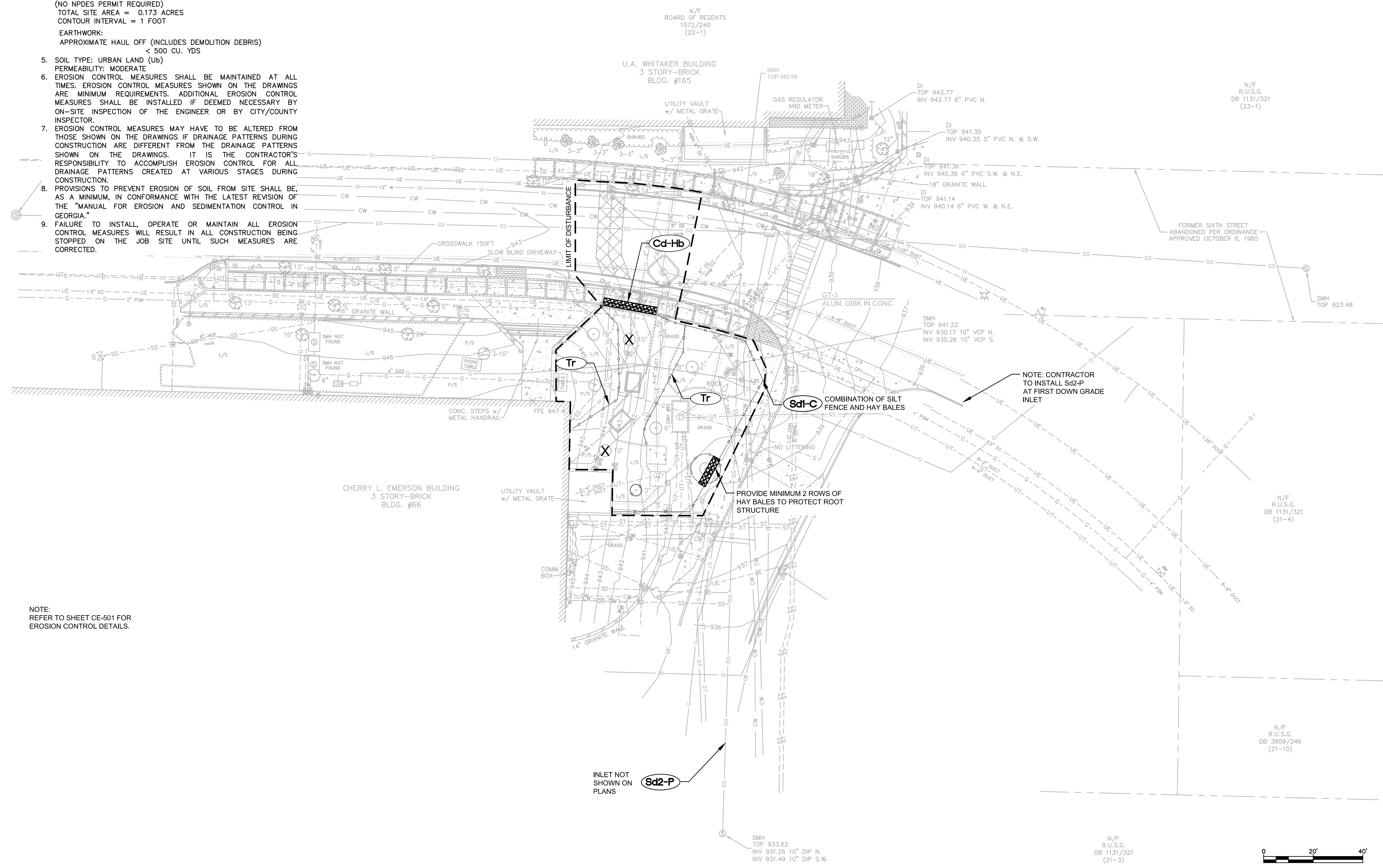
SHEET: CE-101

EROSION CONTROL NOTES:

- OWNER/ DEVELOPER: BOARD OF REGENTS OF THE UNIVERSITY SYSTEM OF GEORGIA
- EMERGENCY 24-HOUR CONTACT: NAME: NGUGI MATHU, PHONE: (470) 428-0160
- ENGINEER: JACOBS ENGINEERING GROUP, INC, 10 TENTH ST., SUITE 1400, ATLANTA, GEORGIA 30309, PHONE (404) 978-7600
- DISTURBED AREA = UNDER 1 ACRE MAXIMUM (NO NPDES PERMIT REQUIRED)
TOTAL SITE AREA = 0.173 ACRES
CONTOUR INTERVAL = 1 FOOT
EARTHWORK:
APPROXIMATE HAUL OFF (INCLUDES DEMOLITION DEBRIS) < 500 CU. YDS
- SOIL TYPE: URBAN LAND (U_b)
PERMEABILITY: MODERATE
- EROSION CONTROL MEASURES SHALL BE MAINTAINED AT ALL TIMES. EROSION CONTROL MEASURES SHOWN ON THE DRAWINGS ARE MINIMUM REQUIREMENTS. ADDITIONAL EROSION CONTROL MEASURES SHALL BE INSTALLED IF DEEMED NECESSARY BY ON-SITE INSPECTION OF THE ENGINEER OR BY CITY/COUNTY INSPECTOR.
- EROSION CONTROL MEASURES MAY HAVE TO BE ALTERED FROM THOSE SHOWN ON THE DRAWINGS IF DRAINAGE PATTERNS DURING CONSTRUCTION ARE DIFFERENT FROM THE DRAINAGE PATTERNS SHOWN ON THE DRAWINGS. IT IS THE CONTRACTOR'S RESPONSIBILITY TO ACCOMPLISH EROSION CONTROL FOR ALL DRAINAGE PATTERNS CREATED AT VARIOUS STAGES DURING CONSTRUCTION.
- PROVISIONS TO PREVENT EROSION OF SOIL FROM SITE SHALL BE, AS A MINIMUM, IN CONFORMANCE WITH THE LATEST REVISION OF THE "MANUAL FOR EROSION AND SEDIMENTATION CONTROL IN GEORGIA."
- FAILURE TO INSTALL, OPERATE OR MAINTAIN ALL EROSION CONTROL MEASURES WILL RESULT IN ALL CONSTRUCTION BEING STOPPED ON THE JOB SITE UNTIL SUCH MEASURES ARE CORRECTED.

CREATED: 8/24/2020 LAST SAVED: 11/13/2020 BY: KOCHANM PLOT DATE: 11/13/2020

NOTE: REFER TO SHEET CE-501 FOR EROSION CONTROL DETAILS.



INLET NOT SHOWN ON PLANS

NOTE: CONTRACTOR TO INSTALL Sd2-P AT FIRST DOWN GRADE INLET

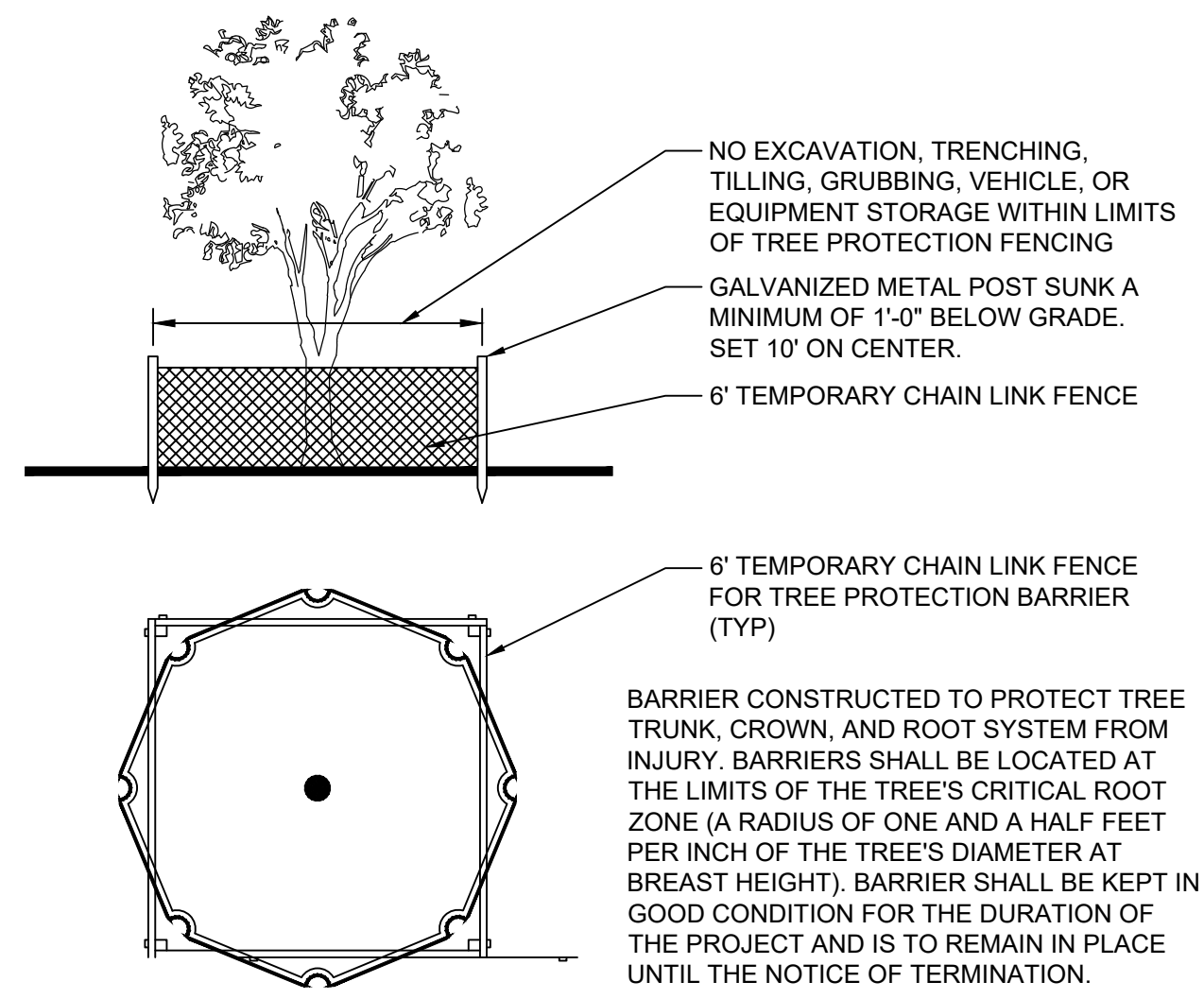
PROVIDE MINIMUM 2 ROWS OF HAY BALES TO PROTECT ROOT STRUCTURE

COMBINATION OF SILT FENCE AND HAY BALES

N/F
R.U.S.G.
DB 1131/321
(21-3)

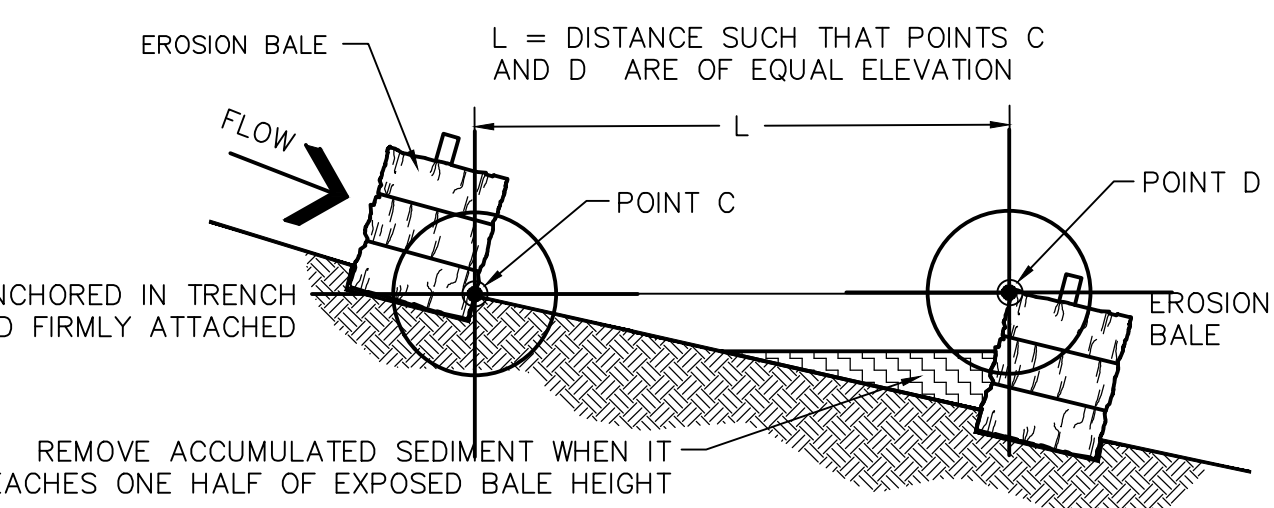
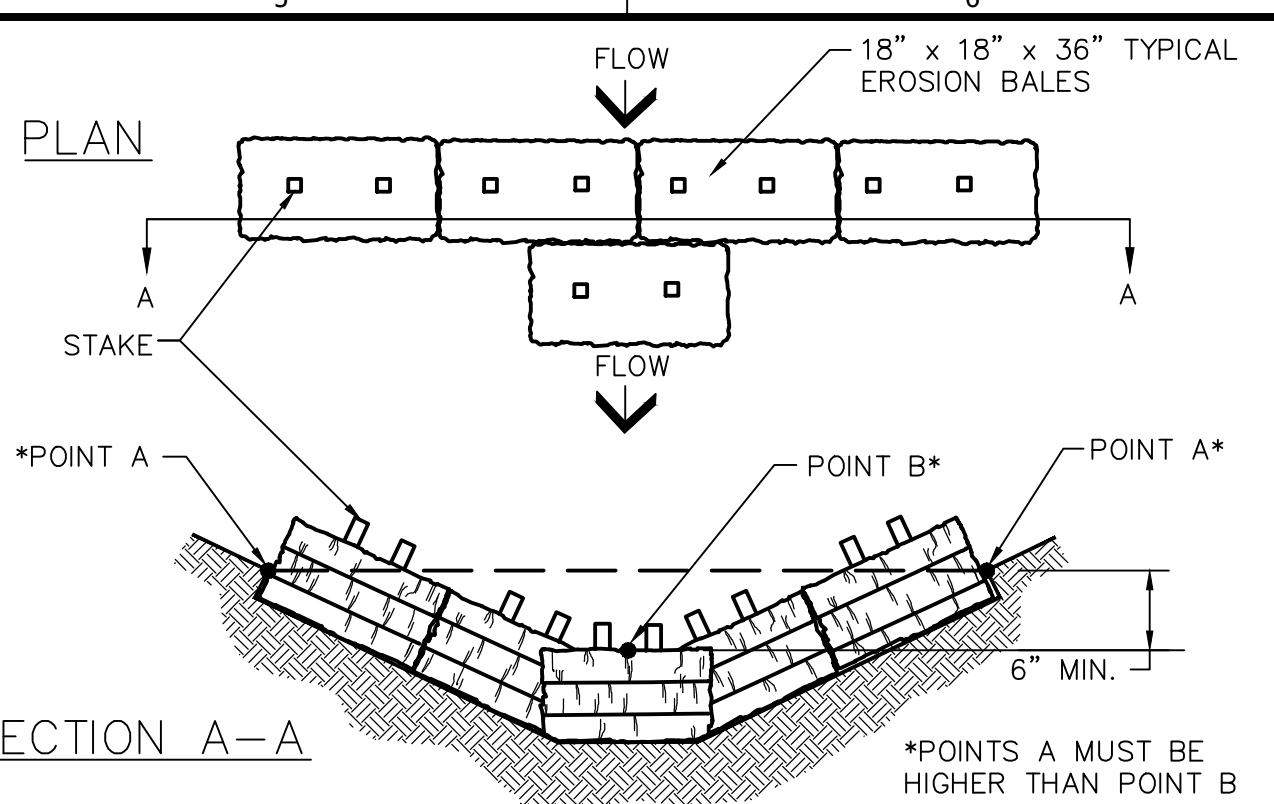


CREATED: 8/24/2020 LAST SAVED: 11/13/2020 BY: KOCHANM PLOT DATE: 11/13/2020



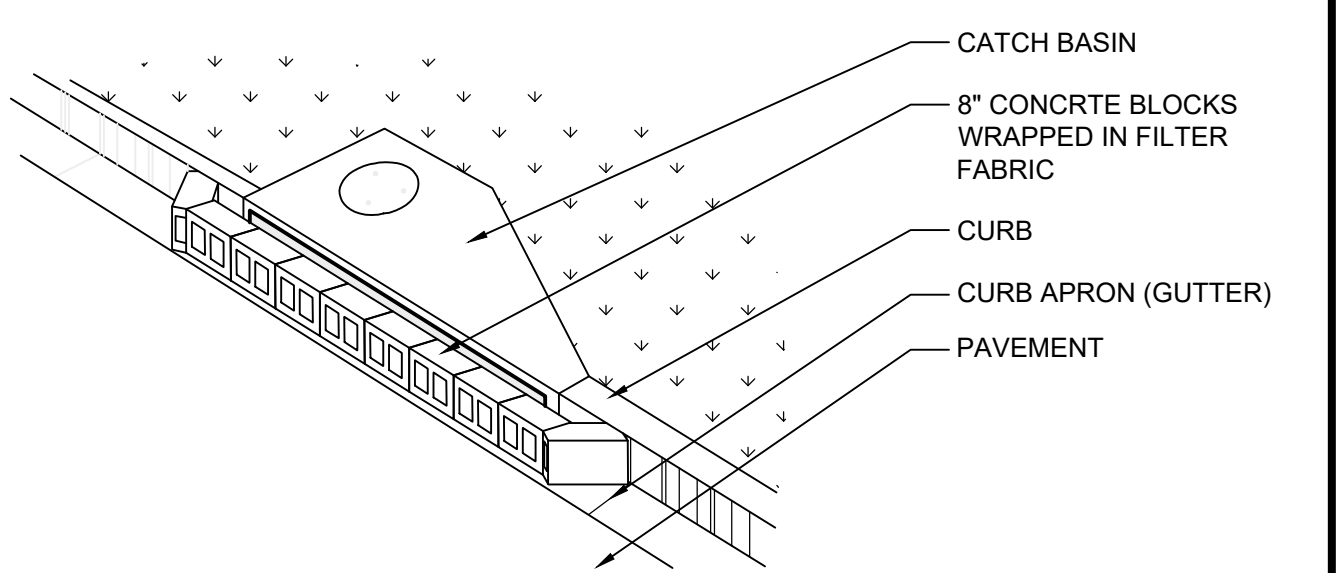
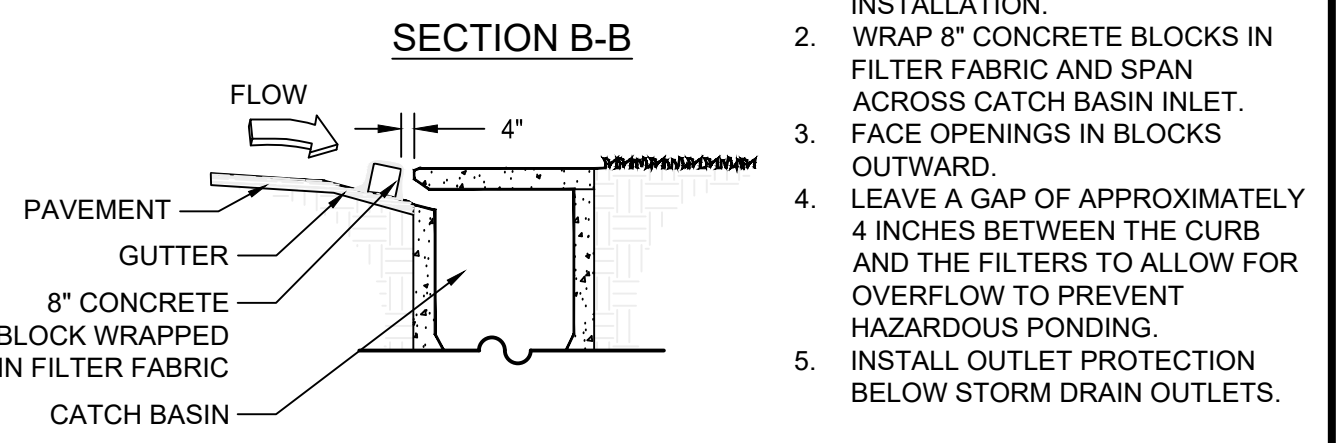
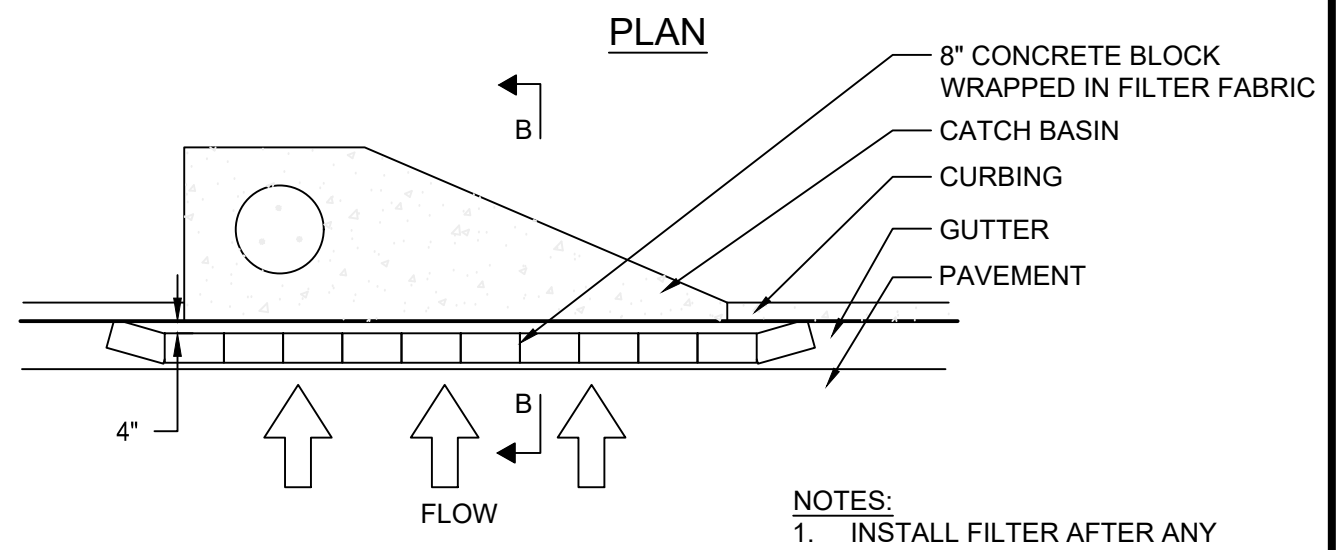
FOR ADDED PROTECTION
 -PROVIDE 4" DEEP ORGANIC MULCH OVER ANY UNPROTECTED ROOT ZONE.
 -PROVIDE TEMPORARY IRRIGATION WHERE PRACTICAL AND FEASIBLE.

Tr TREE PROTECTION CHAIN LINK FENCE
 NTS **04352**



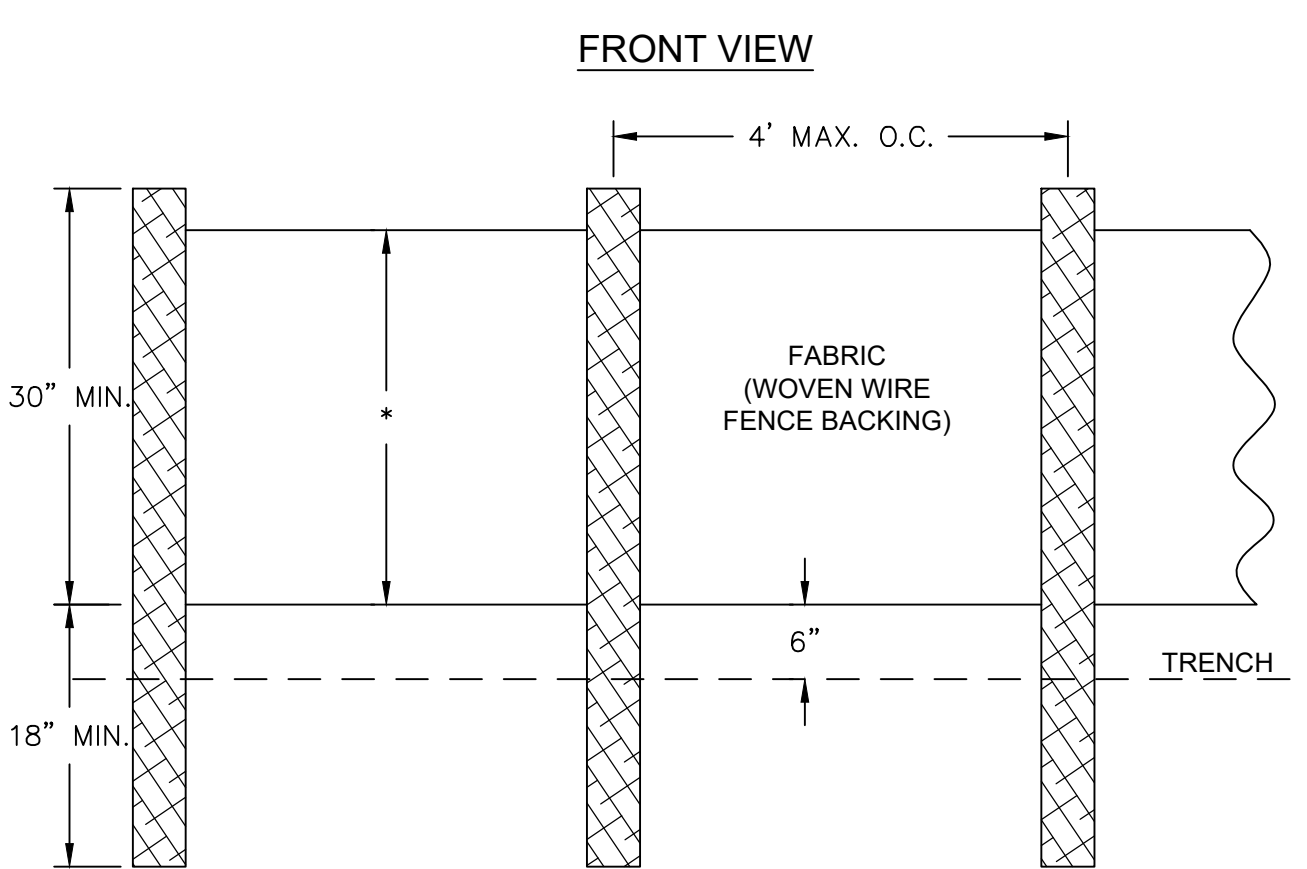
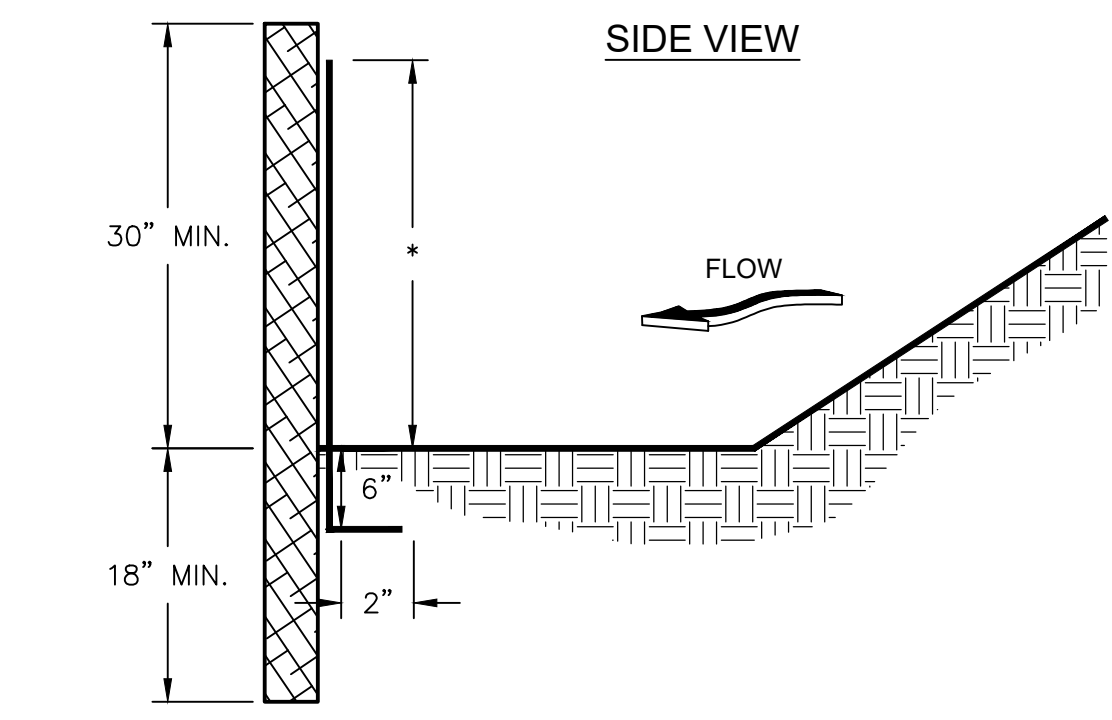
CHANNEL PROFILE SPACING BETWEEN EROSION BALES
MAINTENANCE:
 PERIODIC INSPECTION AND REQUIRED MAINTENANCE MUST BE PROVIDED. SEDIMENT SHALL BE REMOVED WHEN IT REACHES A DEPTH OF ONE-HALF THE ORIGINAL DAM HEIGHT OR BEFORE. CHECK DAMS SHALL BE REMOVED ONCE FINAL STABILIZATION HAS OCCURRED. AFTER REMOVAL, THE AREA BENEATH THE DAM SHALL BE SEEDED AND MULCHED IMMEDIATELY.

Cd-Hb HAYBALE CHECK DAM
 NTS **04314**



NOTES:
 1. INSTALL FILTER AFTER ANY ASPHALT PAVEMENT INSTALLATION.
 2. WRAP 8" CONCRETE BLOCKS IN FILTER FABRIC AND SPAN ACROSS CATCH BASIN INLET.
 3. FACE OPENINGS IN BLOCKS OUTWARD.
 4. LEAVE A GAP OF APPROXIMATELY 4 INCHES BETWEEN THE CURB AND THE FILTERS TO ALLOW FOR OVERFLOW TO PREVENT HAZARDOUS PONDING.
 5. INSTALL OUTLET PROTECTION BELOW STORM DRAIN OUTLETS.

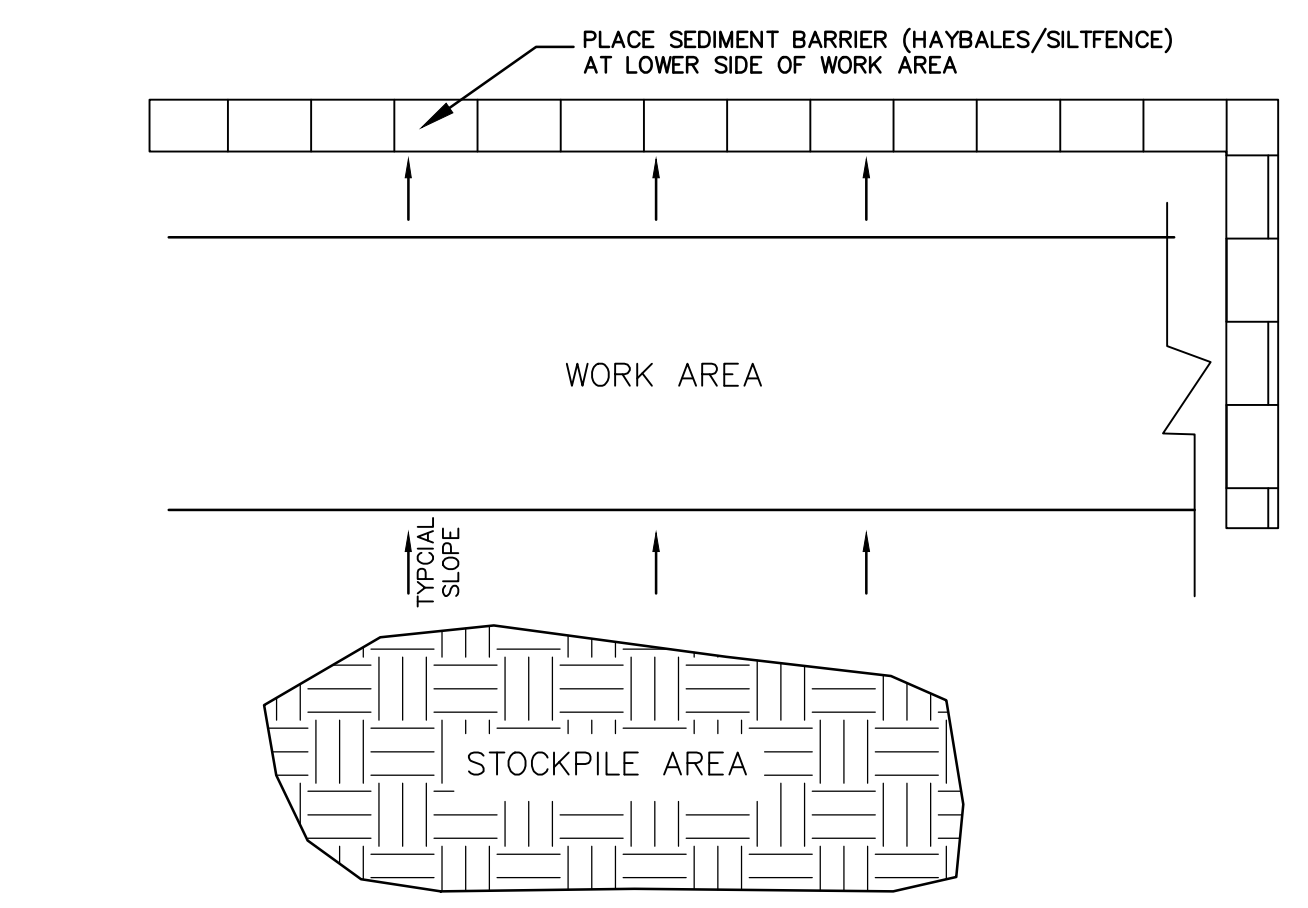
Sd2-P INLET SEDIMENT TRAP PAVED AREAS
 NTS **04338**



MAINTENANCE:
 SEDIMENT SHALL BE REMOVED ONCE IT HAS ACCUMULATED TO ONE-HALF THE ORIGINAL HEIGHT OF THE BARRIER. FILTER FABRIC SHALL BE REPLACED WHENEVER IT HAS DETERIORATED TO SUCH AN EXTENT THAT THE EFFECTIVENESS OF THE FABRIC IS REDUCED (APPROXIMATELY SIX MONTHS). TEMPORARY SEDIMENT BARRIERS SHALL REMAIN IN PLACE UNTIL DISTURBED AREAS HAVE BEEN PERMANENTLY STABILIZED. ALL SEDIMENT ACCUMULATED AT THE BARRIER SHALL BE REMOVED AND PROPERLY DISPOSED OF BEFORE THE BARRIER IS REMOVED.

NOTES:
 1. USE STEEL OR WOOD POSTS OR AS SPECIFIED BY THE EROSION, SEDIMENTATION, AND POLLUTION CONTROL PLAN.
 2. HEIGHT (*) IS TO BE SHOWN ON THE EROSION, SEDIMENTATION, AND POLLUTION CONTROL PLAN.

Sd1-S TYPE 'S' SILT FENCE
 NTS **04329**



NOTES:
 1. BACKFILL OF THE EXCAVATED AREA SHALL OCCUR NOT MORE THAN 72 HOURS AFTER START.
 2. ASPHALT PAVING SHALL OCCUR IMMEDIATELY AFTER BACKFILLING.
 3. FOR STOCKPILE AREAS OUTSIDE OF PAVED AREAS, PROVIDE SILT FENCE (Sd1-C) AROUND STOCKPILE.

Sd1-Hb TYPICAL CONSTRUCTION STAGING



10 Tenth Street
 Suite 1400
 Atlanta, GA 30309 | 404.979.7600



CHERRY EMERSON FIRE SUPPRESSION SYSTEM
 BOARD OF REGENTS UNIVERSITY SYSTEM OF GEORGIA
 GEORGIA INSTITUTE OF TECHNOLOGY
 0038-2020
 310 FERST DRIVE
 ATLANTA, GA 30318

REV	DATE	ISSUED TO OWNER	REVISION DESCRIPTION
0	11/13/2020		

THIS LINE IS ONE INCH LONG WHEN PLOTTED FULL SCALE
 THIS DRAWING MUST BE USED IN CONJUNCTION WITH THE APPLICABLE OR GOVERNING TECHNICAL SPECIFICATIONS AND OTHER CONTRACT DOCUMENTS.
 PROJECT NO: EEXJ9202
 DATE: OCTOBER 2020
 DISC. LEAD: ERW DESIGNER: MSK CHECKER: PLP

SHEET TITLE: CIVIL
 EROSION CONTROL DETAILS
 SHEET: CE-501