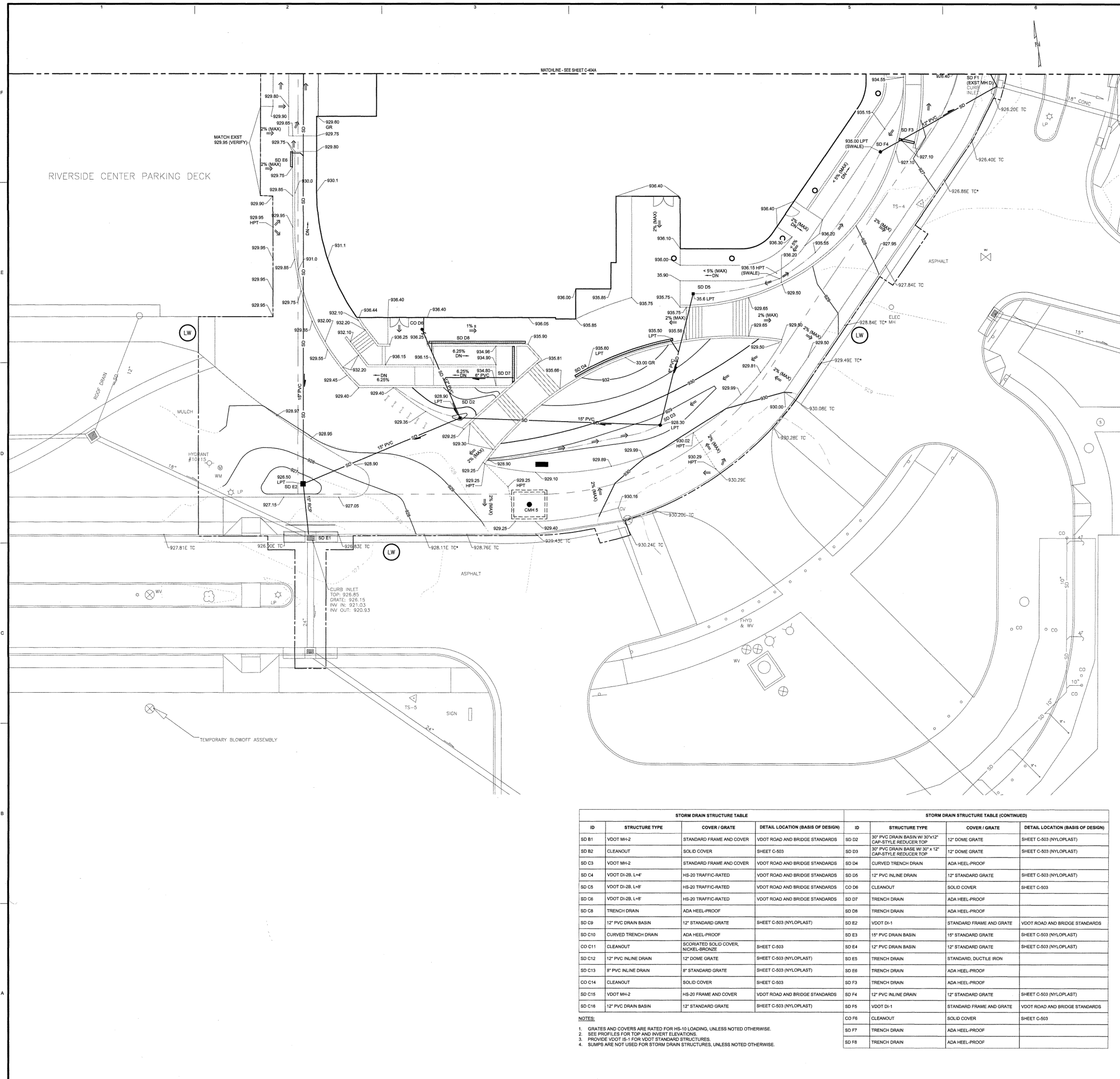


ADCS\PROJECTS\ED1\20544603\900-CAD-GIS\910-CAD\20-SHEETS\01 CIVIL\2 UTL FON PKG\02 HSTC-4048.DWG ----- 03/06/2018 12:30:35 FREELAND, ANDY



GENERAL NOTES THIS SHEET

- A. SEE SHEET C-001 FOR CIVIL NOTES, ABBREVIATIONS, AND LEGEND.
- B. SEE COORDINATE POINT DIAGRAMS ON SHEET C-001 FOR BENCHMARK ELEVATION INFORMATION.
- C. THE PROJECT SITE LIES IN H.U.D FLOOD HAZARD ZONE AE COMMUNITY PANEL NO. 51161C01640, DATED SEPTEMBER 28, 2007. THE 100-YEAR FLOODPLAIN ELEVATION AT THE PROJECT SITE IS 934.44 FEET.
- D. THE BUILDING FINISH FLOOR ELEVATION AND THE ELEVATION OF GENERATOR AND TRANSFORMER PAD IS SET AT LEAST TWO FEET ABOVE THE 100-YEAR FLOODPLAIN ELEVATION.

 SHEET KEYNOTES:

1. BUILDING OUTLINE FOR REFERENCE ONLY. SEE ARCHITECTURAL SHEETS.

AECOM

PROJECT

VIRGINIA TECH CARILION (VTC)
BIOMEDICAL RESEARCH
EXPANSION

VIRGINIA TECH
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CLIENT



213 MCCLANAHAN ST. S.W.,
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CONSULTANT

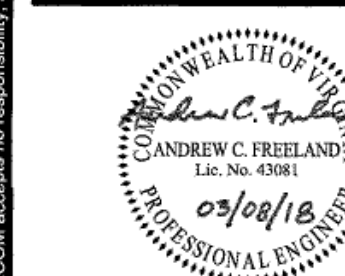
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SLAM
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Wagner Architecture, PLLC

HIL
STUDIO

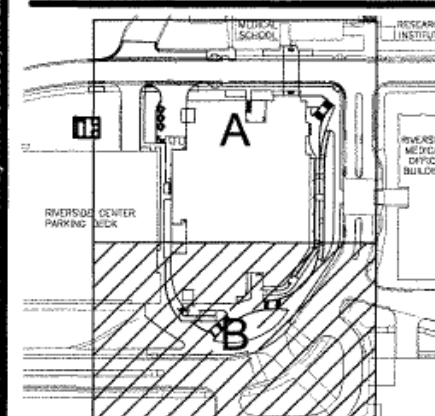
REGISTRATION



ISSUE/REVISION

3	03/08/2018	CITY CP SUBMISSION	
2	01/19/2018	CITY CP SUBMISSION	
1	12/04/2017	FOR PRESUBMISSION MEETING	
0	12/01/2017	FOUNDATION SUBMISSION	
W/R	DATE	DESCRIPTION	

KEY PLAN



PROJECT NUMBER

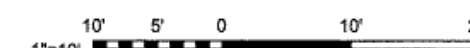
60544603

SHEET TITLE

ENLARGED
GRADING PLAN
(AREA B)

SHEET NUMBER

C-404B



GRAPHIC SCALES