LANDSCAPING NOTES:
1. BETWEEN SIDEWALK AND BUILDING, PROVIDE SHADE TOLERANT SOD AND SHRUBBERY PER OWNERS SELECTION.
2. SOD DISTURBED AREA AFTER CONSTRUCTION ACTIVITES.

NO	REVISION / SUBMISSIONS	DATE

EXISTING DI-RIM=9.75'
INV. IN=6.59'
INV OUT=6.59'

ALL EXISTING DOWNSPOUTS ON SOUTHSIDE OF EXISTING GYMNASIUM BUILDING SHALL BE CUT AND FITTED WITH A NEW ELBOW AND NEW SPLASH BLOCK TO ACCOMODATE NEW GRADE ELEVATIONS ALONG THE ENTIRE SOUTH FACE OF GYMNASIUM.

EXISTING WATER LINE TO BE CAPPED AND ABANDONED

SAND/ OIL SEPARATOR

ACID NEUTRALIZING TANK

ACID WASTE LINE

SWALE

LANDSCAPING NOTE 1

LANDSCAPING NOTE 2

D.I. # 1 RIM - 11.11 OUT - 9.81

D.I. # 2 RIM - 10.8 OUT - 9.81

D.I. # 3 RIM - 10.75 IN - 8.81 OUT - 8.80

D.I. # 4 RIM - 10.75 IN - 8.30 OUT - 8.29

D.I. # 5 RIM - 10.75 IN - 7.79 OUT - 7.78

D.I. # 6 RIM - 10.75 IN - 7.53 OUT - 7.52

D.I. # 7 RIM - 10.2 IN - 7.02 OUT - 7.01

D.I. # 8 RIM - 10.2 OUT - 8.20

D.I. # 9 RIM - 10.2 OUT - 8.19

D.I. # 10 RIM - 10.5 IN - 8.18 OUT - 8.17

D.I. # 11 RIM - 11.18 OUT - 9.18

D.I. # 12 RIM - 10.5 OUT - 9.00

D.I. # 13 RIM - 10.5 IN - 8.50 OUT - 8.49

D.I. # 14 RIM - 9.5 IN - 7.49 OUT - 7.48

D.I. # 15 RIM - 9.5 IN - 6.25 OUT - 6.24

D.I. # 16 RIM - 9.5 IN - 6.76 OUT - 6.75

D.I. # 17 RIM - 9.75 IN - 7.27 OUT - 7.26

D.I. # 18 RIM - 9.75 IN - 7.58 OUT - 7.57

D.I. # 19 RIM - 9.75 IN - 8.26 OUT - 8.25

D.I. # 20 RIM - 9.75 IN - 8.77 OUT - 8.76

D.I. # 21 RIM - 10.8 OUT - 9.77

D.I. # 22 RIM - 11.0 OUT - 9.77

EXISTING SSMH
5' DROP MH
STATION 4+32
TOP: 11.07'
INV. IN (E) 0.50'
INV. IN (W) 0.50'
INV. IN (N) 0.33'
INV. OUT (S) 0.23'

CENTER ALL DOWNSPOUTS OVER NEW DROP INLETS

TURN DOWNSPOUT TOWARDS THIS INLET TO AVOID NEW CONCRETE SIDEWALK

NEW STORM DRAIN SYSTEM FLOWS INTO THIS EXISTING INLET. CONFIRM RIM ELEVATION & OUTLET INVERT BEFORE BEGINNING STORM DRAIN WORK. LAY OUT LOCATION OF INLETS & RECORD GROUND LEVEL ELEVATIONS AT INLETS. CONTACT ARCHITECT TO REVIEW LAYOUT ON SITE & SET INLET GRATE ELEVATIONS, PRIOR TO ORDERING INLETS.

226.1'

EXISTING DI-RIM=10.15'
INV. OUT=6.67'
8" PVC

SCIENCE BUILDING
FFE=11.48'

5' CHAIN LINK FENCE

AC UNIT
NOTE
REMOVE EXISTING A/C UNIT (ALL RELATED COMPONENTS), CONCRETE PAD AND CHAIN-LINK FENCE.

NEW STORM DRAIN SYSTEM FLOWS INTO THIS EXISTING INLET. CONFIRM RIM ELEVATION & OUTLET INVERT BEFORE BEGINNING STORM DRAIN WORK. LAY OUT LOCATION OF INLETS & RECORD GROUND LEVEL ELEVATIONS AT INLETS. CONTACT ARCHITECT TO REVIEW LAYOUT ON SITE & SET INLET GRATE ELEVATIONS, PRIOR TO ORDERING INLETS.

EXISTING DI-RIM=10.50'
INV. OUT=6.91'
8" PVC

99.0'

EXISTING DI-RIM=9.50'
INV. OUT=6.22'
24" PVC

NEW STORM DRAIN SYSTEM FLOWS INTO THIS EXISTING INLET. CONFIRM RIM ELEVATION & OUTLET INVERT BEFORE BEGINNING STORM DRAIN WORK. LAY OUT LOCATION OF INLETS & RECORD GROUND LEVEL ELEVATIONS AT INLETS. CONTACT ARCHITECT TO REVIEW LAYOUT ON SITE & SET INLET GRATE ELEVATIONS, PRIOR TO ORDERING INLETS.

TRANSFORMER PAD

THIS AREA TO BE HAND EXCAVATED

EXISTING PIPE SLEEVES

PIPE SLEEVE

GAS

ELECT

1 C1.2 **SITE PLAN - SCIENCE BUILDING**
SCALE: 1" = 10'-0"

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1001 MANSFIELD ST.
BRUNSWICK GA. 31520

CAPITAL OUTLAY
PROJECT # TBD
SYSTEM CODE: 663
SCHOOL CODE: 4752
FTE: 1793

SITE PLAN - SCIENCE BUILDING

NOT VALID UNLESS SIGNED

ISSUED FOR:
BID SET

DRAWN BY
CHECKED BY
APPROVED BY
01/18/19
PROJECT DATE
1802
PROJECT NUMBER

SHEET NUMBER:
C1.2

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