SEE SHEET C-002 FOR GRADING NOTES AND SHEET C-504 FOR EROSION CONTROL NOTES AND DETAILS.

LIMITS OF CONSTRUCTION
AREA ~ 1.3 ACRES

CP-1215
TBM
CHISELED SQUARE IN SW
ELEV 399.46

MH-SEWER
TOP 398.48
INV SE(6.27) 392.21 6"PVC
INV SW(6.26) 392.22 6"PVC
INV NW(6.21) 392.27 6"PVC

INSTALL SILT
FENCING (TYPICAL)

MH-SEWER
TOP 396.30
INV NE(6.07) 390.23 8"PVC
INV NE(9.67) 386.63 6"PVC
INV SE(9.93) 386.37 6"PVC
INV SE(6.73) 389.57 6"PVC
INV SW(10.69) 385.61 8"PVC
INV SW(5.17) 391.13 8"PVC
INV NW(6.06) 390.24 6"PVC

Sidewalk

Existing 4" W

Existing 2" Gas

Existing 6" W

CP-105
60D-NAIL

CP-106
60D-NAIL

MATCH ELEVATION
~397.75

PROVIDE STAIRS
WITH HANDRAIL
TOP STAIR 398.80
BOTTOM STAIR 397.80

MATCH ELEVATION
~396.70

396.70

PROVIDE STAIRS
WITH HANDRAIL
TOP STAIR 398.80
BOTTOM STAIR 396.80

MATCH ELEVATION
~396.60

396.50

396.50

MAIL BLDG

Canopy

398.80

INSTALL SILT
FENCING (TYPICAL)

BUILDING 718
FFE= 398.90

SEE SHEET C-503

PROVIDE STAIRS
WITH HANDRAIL
TOP STAIR 398.80
BOTTOM STAIR 397.10

MATCH ELEVATION
~396.45

396.35

396.15

396.45

Canopy

RAMP
1:12 MAX.

398.80

398.80

MATCH EXISTING
~396.25

Sidewalk

MATCH ELEVATION
~396.67

INSTALL SILT
FENCING (TYPICAL)

Sidewalk

MATCH ELEVATION
~396.17

MH-SEWER
TOP 394.15
(UNABLE TO OPEN)

CP-100
3/4" REBAR

CP-101
3/4" REBAR

CP-104
60D-NAIL

MH-SEWER
TOP 395.56
INV SE(11.93) 383.63 8"PVC
INV SW(12.23) 383.33 8"PVC

LEGEND

LIMITS OF CONSTRUCTION	STORM DRAIN MANHOLE
380 PROPOSED MAJOR CONTOUR	NATURAL GAS VALVE
381 PROPOSED MINOR CONTOUR	SURVEY CONTROL POINT
380 EXISTING MAJOR CONTOUR	WATER VALVE
381 EXISTING MINOR CONTOUR	FIRE HYDRANT
SF SILT FENCE	STORM SEWER INLET
SS EXISTING SANITARY SEWER LINE	GAS METER
FILTER SOCK INLET PROTECTION	ELECTRIC METER
	LIGHT POLE
EXISTING SANITARY SEWER MANHOLE	TREE (DECIDUOUS)

0 5' 10' 20' 30'
SCALE: 1" = 10'

1 GRADING AND EROSION CONTROL PLAN
SCALE: 1" = 10'

REV #	DATE	DESCRIPTION	APP'D

APPROVED
CHIEF ENGINEER
APPROVED
CIVIL ENGINEER

NKAK 22-1076
B718 DORM
LITTLE ROCK AFB

GRADING AND EROSION CONTROL PLAN

AIR MOBILITY COMMAND
19TH CIVIL ENGINEER SQUADRON
LITTLE ROCK, ARKANSAS

DATE: SEPT. 2026
DESIGNED BY: TCG
DRAWN BY: JDP
BUILDING NO.: 2600756
PROJECT NO.:
SHEET REF.: C-121
SHEET NO.: 3 OF XX

STATUS:65% PRELIMINARY DESIGN