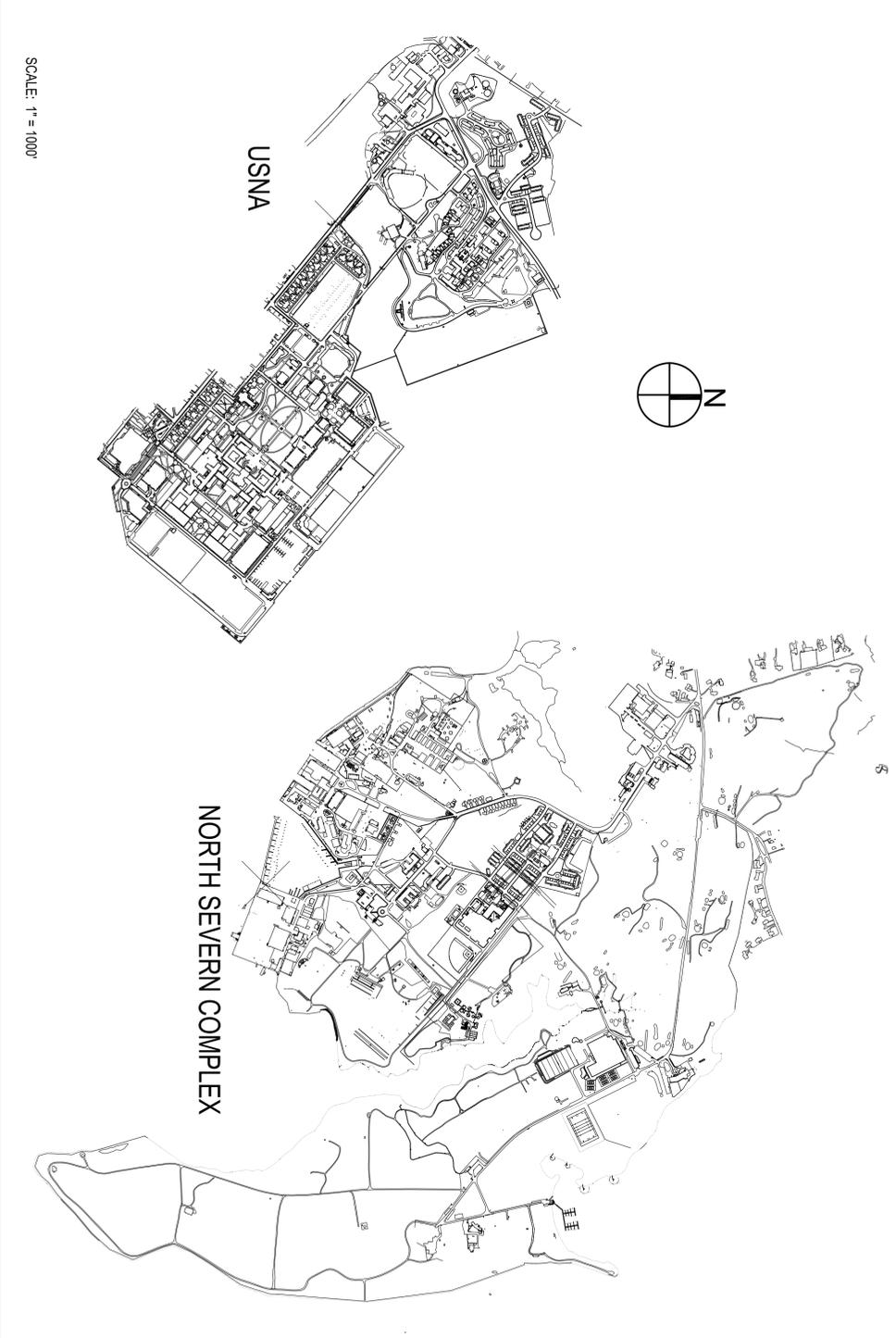


ROAD REPAIRS NSA ANNAPOLIS ANNAPOLIS, MD

GENERAL NOTES

1. IT IS THE CONTRACTOR'S RESPONSIBILITY TO FIELD VERIFY ACTUAL SITE CONDITIONS PRIOR TO START OF ANY WORK. THERE IS NO WARRANTY OR GUARENTEE ON THE COMPLETENESS OR CORRECTNESS OF THE EXISTING CONDITION INFORMATION. ANY DISCREPANCY SHALL BE BROUGHT TO THE ATTENTION OF THE CONTRACTING OFFICER IMMEDIATELY.
2. ALL PAVEMENT REPAIRED SHALL BE RETURNED TO THE EXISTING ELEVATION UNLESS OTHERWISE SHOWN ON THE DRAWINGS.
3. CONTRACTOR SHALL PROVIDED POSITIVE DRAINAGE AT ALL TIMES AND SHALL PROVIDE ALL LABOR, EQUIPMENT, AND MATERIALS TO PROTECT THE PROJECT SITE FROM PONDING WATER AND FLOODING.
4. CONTRACTOR SHALL PROVIDE ALL LABOR, EQUIPMENT AND MATERIALS FOR THE REQUIRED TRAFFIC CONTROL. THE SPECIFIC REQUIREMENTS FOR EACH PROJECT SITE ARE LISTED IN THE SPECIFICATIONS IN SECTION 01 14 00 WORK RESTRICTIONS AND ON THE DRAWINGS.

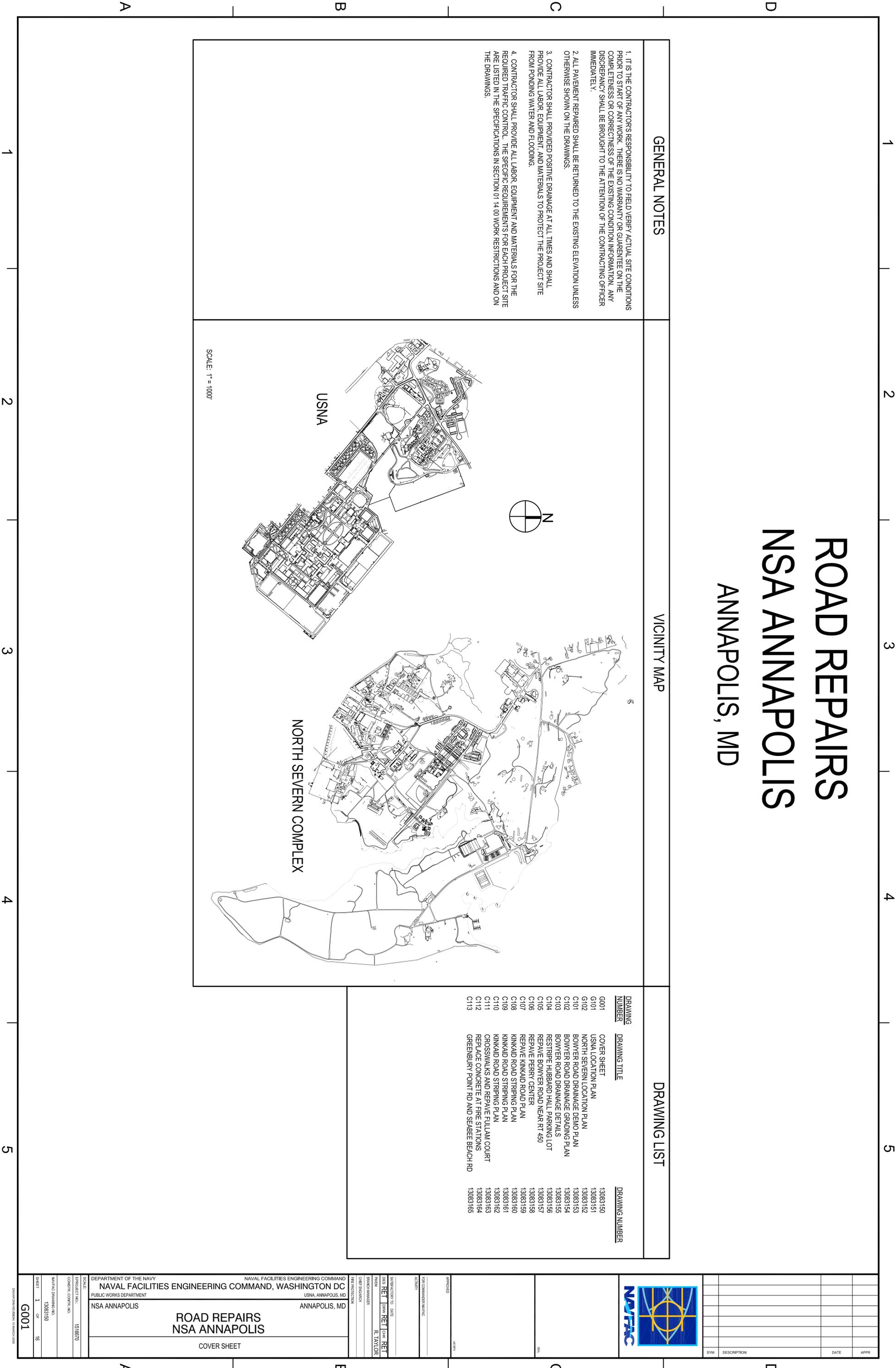
VICINITY MAP

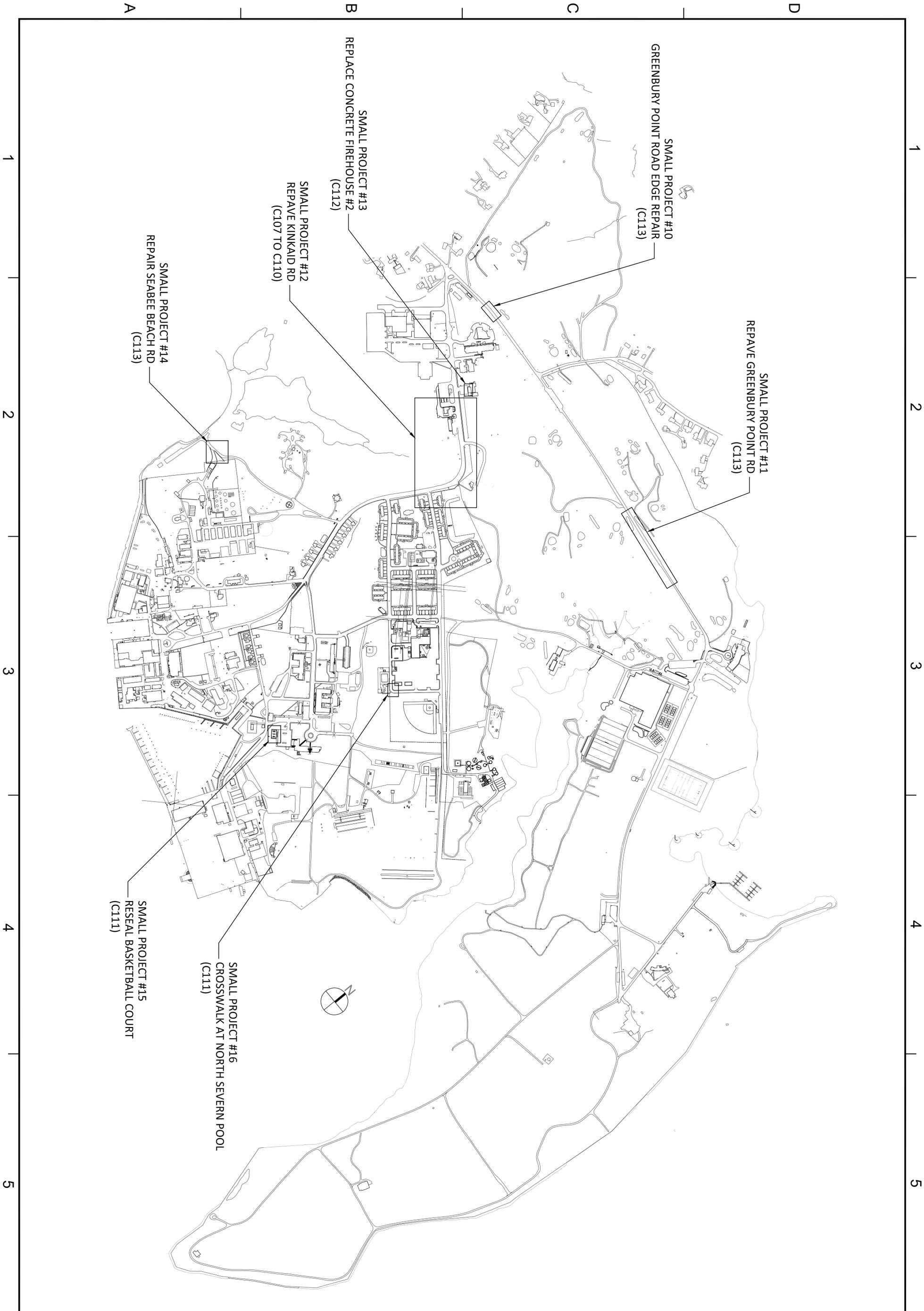


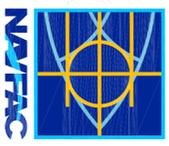
DRAWING LIST

DRAWING NUMBER	DRAWING TITLE	DRAWING NUMBER
G001	COVER SHEET	13083150
G101	USNA LOCATION PLAN	13083151
G102	NORTH SEVERN LOCATION PLAN	13083152
C101	BOUYER ROAD DRAINAGE DEMO PLAN	13083153
C102	BOUYER ROAD DRAINAGE GRADING PLAN	13083154
C103	BOUYER ROAD DRAINAGE DETAILS	13083155
C104	RESTRIPE HUBBARD HALL PARKING LOT	13083156
C105	REPAVE BOUYER ROAD NEAR RT 490	13083157
C106	REPAVE PERRY CENTER	13083158
C107	REPAVE KINKAID ROAD PLAN	13083159
C108	KINKAID ROAD STRIPING PLAN	13083160
C109	KINKAID ROAD STRIPING PLAN	13083161
C110	KINKAID ROAD STRIPING PLAN	13083162
C111	CROSSWALKS AND REPAVE FULLAM COURT	13083163
C112	REPLACE CONCRETE AT FIRE STATIONS	13083164
C113	GREENBURY POINT RD AND SEABEE BEACH RD	13083165

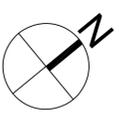
	<p>DEPARTMENT OF THE NAVY NAVAL FACILITIES ENGINEERING COMMAND NAVAL FACILITIES ENGINEERING COMMAND, WASHINGTON DC PUBLIC WORKS DEPARTMENT NSA ANNAPOLIS</p>	<p>NAVAL FACILITIES ENGINEERING COMMAND ANNAPOLIS, MD USNA, ANNAPOLIS, MD</p>
<p>ROAD REPAIRS NSA ANNAPOLIS</p>	<p>COVER SHEET</p>	
<p>APPROVED: _____ FOR COMMANDER NAVFAC ACTIVITY: _____ SUBMITTER TO DATE: _____ DESIGNER: RET CHK RET DRAWN BY: R. TAYLOR CHECKED BY: _____ SUPERVISOR: _____ DATE: _____ SCALE: _____</p>	<p>PROJECT NO.: 15186710 CONTR. CONTR. NO. _____ SCALE: _____ SHEET 1 OF 16 NAVFAC DRAWING NO. 13083150</p>	<p>DATE: _____ APPR: _____</p>
<p>G001</p>		





	DEPARTMENT OF THE NAVY NAVAL FACILITIES ENGINEERING COMMAND PUBLIC WORKS DEPARTMENT NSA ANNAPOLIS ANNAPOLIS, MD	NAVAL FACILITIES ENGINEERING COMMAND NAVAL FACILITIES ENGINEERING COMMAND, WASHINGTON DC USNA, ANNAPOLIS, MD ANNAPOLIS, MD	ROAD REPAIRS NSA ANNAPOLIS NORTH SEVERN COMPLEX LOCATION PLAN	APPROVED: _____ FOR COMMANDER NAVFAC ACTIVITY: _____ SUBMITTER TO DATE: _____ DES RET LAW RET (CHK) RET FROM: R. TAYLOR BRANCH/NUMBER: _____ ZONE/ENGINEER: _____ THE ENGINEER: _____	SCALE: _____ PROJECT NO.: 1518670 CONSTR. CONTR. NO.: _____ NAVFAC DRAWING NO.: 13083132 SHEET 3 OF 16 G102
SYM DESCRIPTION DATE APPR					

NOTE: SEE GRADING PLAN FOR ADJUSTMENT OF ROAD ELEVATIONS



EXISTING FENCE AND RIPRAP CAN BE MOVED AS NECESSARY, AND MUST BE PLACED BACK AT END OF JOB AT CONTRACTOR'S EXPENSE

DEMOLISH EXISTING DRAINAGE FRAMES AND GRATES, BOX CULVERT, AND ROAD AS NECESSARY

DEMOLISH SPALLING CONCRETE AND CURB.

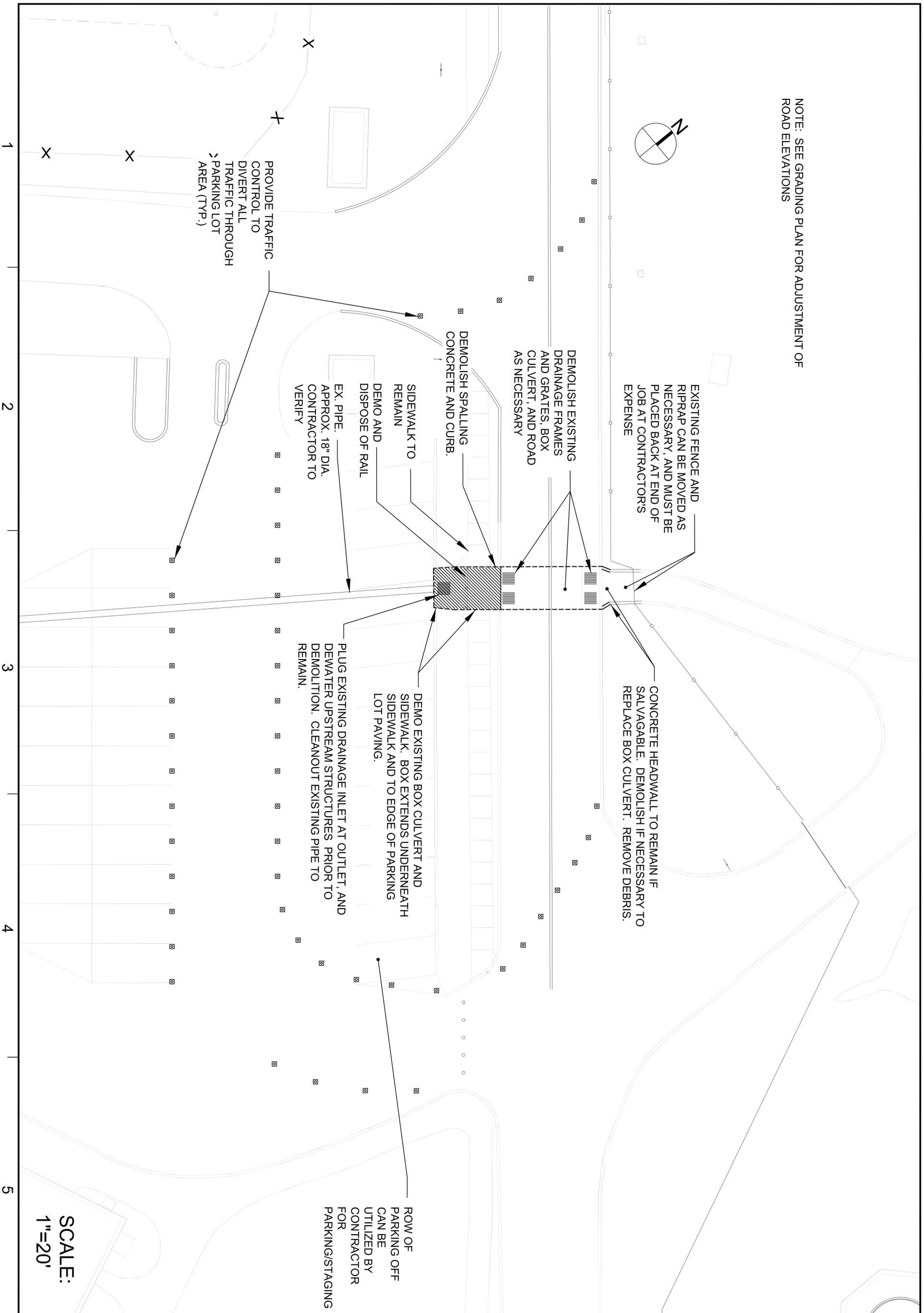
SIDEWALK TO REMAIN
 DEMO AND DISPOSE OF RAIL EX. PIPE: APPROX. 18" DIA. CONTRACTOR TO VERIFY

CONCRETE HEADWALL TO REMAIN IF SALVAGABLE. DEMOLISH IF NECESSARY TO REPLACE BOX CULVERT. REMOVE DEBRIS.

DEMO EXISTING BOX CULVERT AND SIDEWALK. BOX EXTENDS UNDERNEATH SIDEWALK AND TO EDGE OF PARKING LOT PAVING.
 PLUG EXISTING DRAINAGE INLET AT OUTLET, AND DEWATER UPSTREAM STRUCTURES PRIOR TO DEMOLITION. CLEANOUT EXISTING PIPE TO REMAIN.

ROW OF PARKING OFF CAN BE UTILIZED BY CONTRACTOR FOR PARKING/STAGING

PROVIDE TRAFFIC CONTROL TO DIVERT ALL TRAFFIC THROUGH PARKING LOT AREA (TYP.)



SCALE: 1"=20'

1 2 3 4 5

A

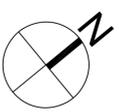
B

C

D

	DEPARTMENT OF THE NAVY NAVAL FACILITIES ENGINEERING COMMAND PUBLIC WORKS DEPARTMENT	NAVAL FACILITIES ENGINEERING COMMAND, WASHINGTON D.C. UNITED STATES NAVAL ACADEMY - ANNAPOLIS, MD
	REPAIR ROADS NSA ANNAPOLIS	
PROJECT NO. 13083153	SHEET 4 OF 16	BOWYER ROAD STORM DRAINAGE DEMO PLAN C101

NOTE:
 SPOT GRADES ARE FOR
 REFERENCE ONLY. THEY DO
 NOT ACCURATELY
 REPRESENT ACTUAL
 ELEVATIONS.



LIMITS OF NEW
 PAVING. NEW
 PAVING MUST
 PROVIDE SMOOTH
 TRANSITION.

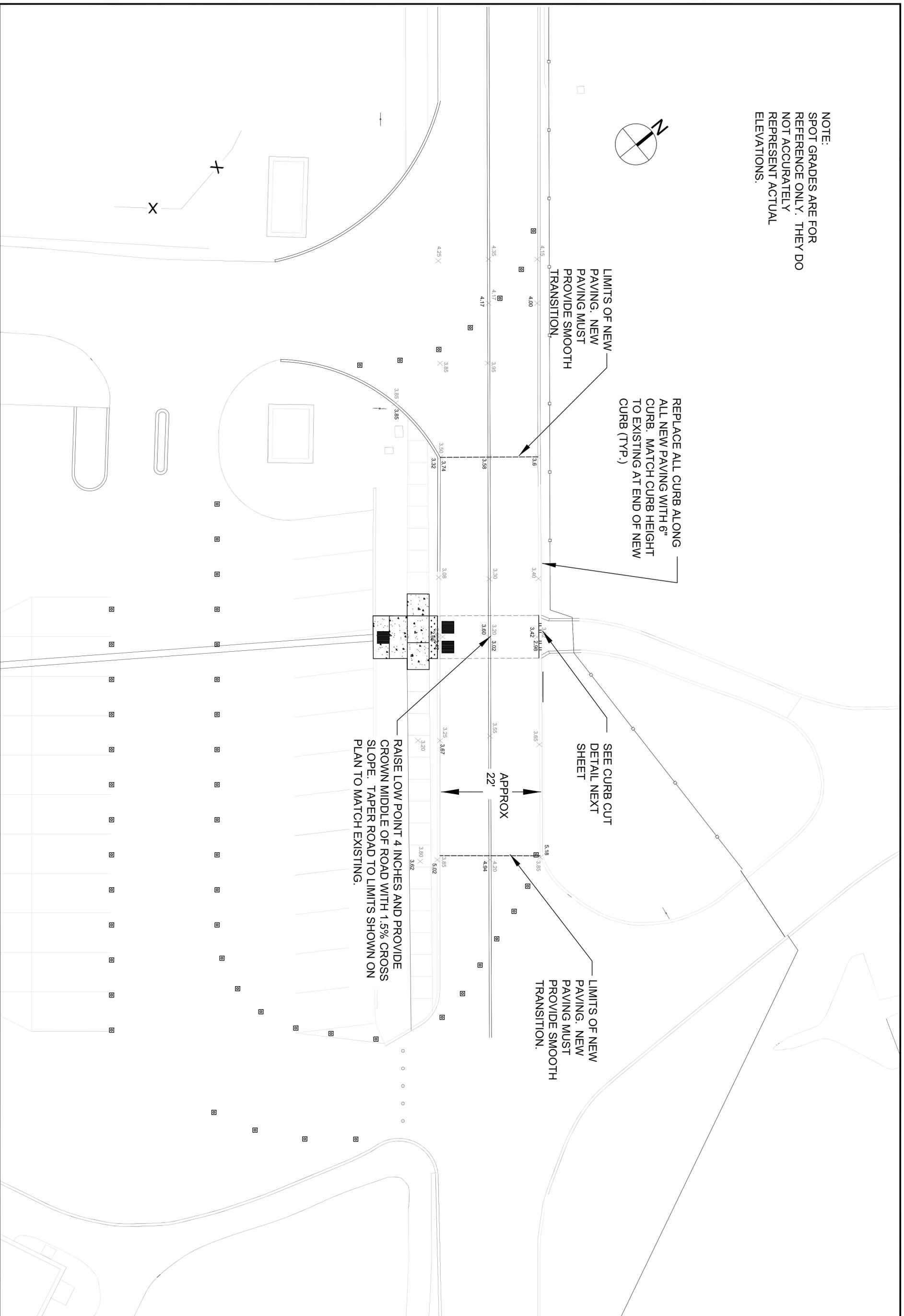
REPLACE ALL CURB ALONG
 ALL NEW PAVING WITH 6"
 CURB. MATCH CURB HEIGHT
 TO EXISTING AT END OF NEW
 CURB (TYP.)

SEE CURB CUT
 DETAIL NEXT
 SHEET

LIMITS OF NEW
 PAVING. NEW
 PAVING MUST
 PROVIDE SMOOTH
 TRANSITION.

RAISE LOW POINT 4 INCHES AND PROVIDE
 CROWN MIDDLE OF ROAD WITH 1.5% CROSS
 SLOPE. TAPER ROAD TO LIMITS SHOWN ON
 PLAN TO MATCH EXISTING.

APPROX
 22'



APPROVED	DATE
FOR COMMANDER NAVFAC ACTIVITY	
SUBMITTING OFFICER	
DESIGNER	
CHECKER	
BRANCH MANAGER	
OPERATING MANAGER	
PREPARED BY	

DEPARTMENT OF THE NAVY
 NAVAL FACILITIES ENGINEERING COMMAND
 NAVAL FACILITIES ENGINEERING COMMAND, WASHINGTON D.C.
 PUBLIC WORKS DEPARTMENT
 UNITED STATES NAVAL ACADEMY - ANNAPOLIS, MD

ROAD REPAIR
 NSA ANNAPOLIS

BOWYER ROAD DRAINAGE GRADING PLAN

SCALE: AS NOTED

PROJECT NO.:
 CONSTRUCTION NO.:

NAVFAC DRAWING NO.
 1308154

SHEET 5 OF 16

C102

NOTE:
 EXISTING BOX CULVERT EXTENDS FROM EXISTING HEADWALL TO APPROX. EDGE OF ADJACENT PARKING LOT, AS SHOWN. DEMOLISH EXISTING BOX CULVERT UNDERNEATH LIMITS OF EXISTING ROAD AS SHOWN ON PLAN. PROPOSED PRECAST BOX CULVERT IS APPROX. 38'-4" LONG. SIZE TO BE FIELD VERIFIED BY CONTRACTOR. SIZE OF INSIDE DIMENSIONS IS APPROXIMATELY 96"W x 20"H.

ENGINEER RECOMMENDS SUBCONTRACTING INSTALLATION TO A SPECIALIZED CONTRACTOR PER MANUFACTURERS RECOMMENDATION. INQUIRE WITH ENGINEER AND/OR MANUFACTURER FOR RECOMMENDED CONTRACTOR.

INSTALL PRECAST CULVERT END SECTION HEADWALL PER RECOMMENDATION OF PRECAST MANUFACTURER, IF REQUIRED.
 SEE CURB CUT DETAIL

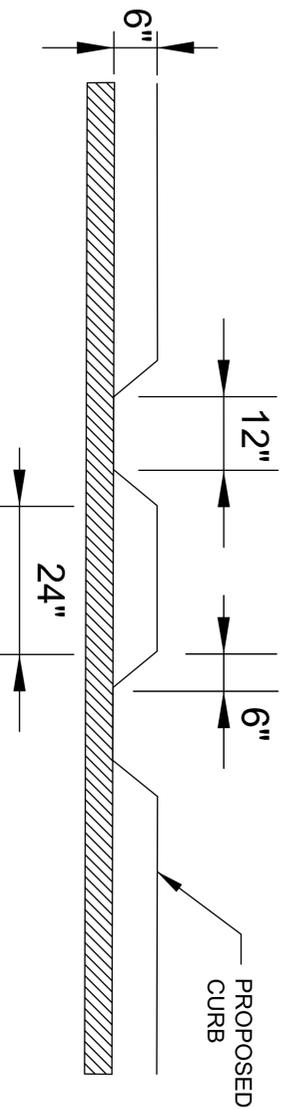
APPROX. LENGTH OF PROPOSED BOX CULVERT = 38'-4". CONTRACTOR TO VERIFY FOR ORDERING

A A
 B B
 PROVIDE MDOT APPROVED FRAME AND GRATE SYSTEM AND FLUSH WITH PAVEMENT AND COMPATIBLE WITH PRECAST INLET (TYP. FOR ALL)

DURING CONSTRUCTION INSTALL HAYBALE, SILT SOCK, OR OTHER EROSION AND SEDIMENT CONTROL DEVICE TO RESTRICT SEDIMENT INTO THE EXISTING PIPE. PLUG AND DEWATER AS NECESSARY FOR ANY STORM EVENTS DURING CONSTRUCTION

PROPOSED BOX CULVERT - PLAN VIEW

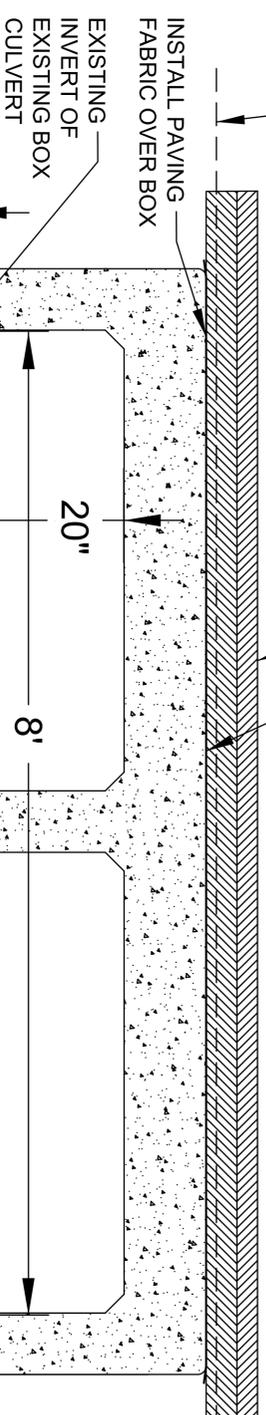
SCALE: 1"=10'



ALL JOINTS MUST BE PARGED WITH JOINT SEALANT

PROVIDE 3" ASPHALTIC HOTMIX, BASE COURSE, AND 2" ASPHALTIC HOTMIX, WEARING COURSE. PROVIDE CROWN IN CENTER AND 1.5% CROSS SLOPE

EXISTING ROAD SHOWN 4" LOWER THAN PROPOSED ROAD



SECTION A-A

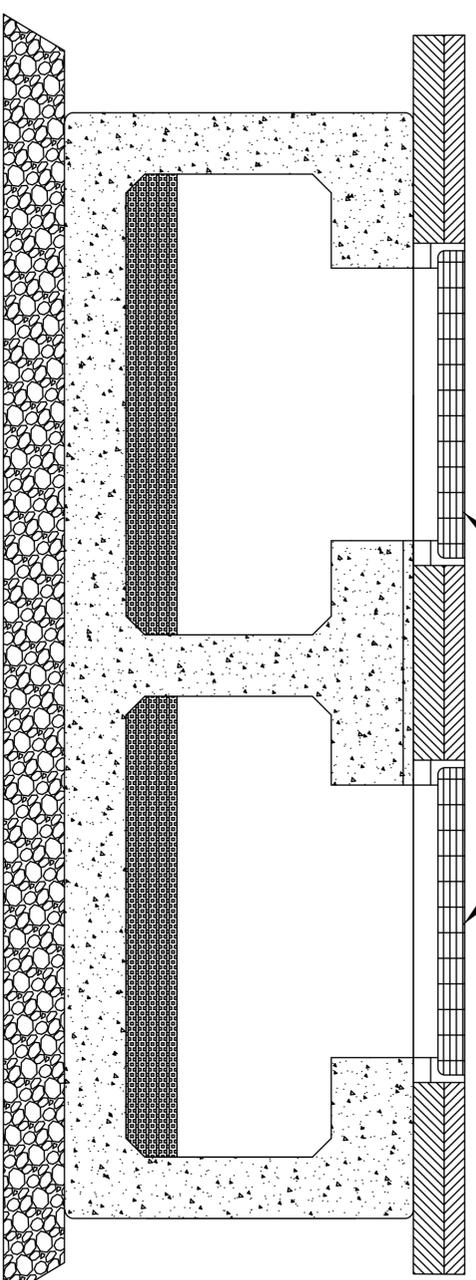
N.T.S.

PROVIDE PRECAST BOX CULVERT WITH OPENINGS FOR MDOT APPROVED FRAME AND GRATE SYSTEM. RECOMMEND MDOT SHA DOUBLE SS FULL 4-FLANGE FRAME AND VANE GRATE SET 370.05-01 OR SMALLER AND COMPATIBLE WITH PRECAST BOX CULVERT. INSTALL FLUSH WITH PAVEMENT. DETAIL UPON REQUEST.

INSTRUCT PRECAST MANUFACTURER TO PROVIDE 4" OF CONCRETE SLURRY FILL AT BOTTOM TO MATCH EXISTING INVERT OF BOX CULVERT. DEPTH OF SLURRY FILL MUST BE FIELD VERIFIED BY CONTRACTOR

GENERAL NOTES:

1. ALL BOX CULVERT DIMENSIONS MUST BE VERIFIED BY PRECAST MANUFACTURER AND CONTRACTOR.
2. ALL JOINTS MUST BE PARGED WITH CONSEAL CS-102 OR JOINT SEALANT APPROVED BY THE PRECAST MANUFACTURER THAT MEETS ASTM C990. CUT SHEET UPON REQUEST.
3. BOX CULVERT MUST BE LOAD RATED FOR HS-25 TRAFFIC.



SECTION B-B

N.T.S.



APPROVED: [Signature]
 FOR COMMANDER/NAVFAC ADMIRAL
 SUBMITTAL DATE: [Date]
 DESIGNED BY: JCI, JCI, JCI, JCI
 DRAWN BY: JCI, JCI, JCI, JCI
 BRANCH MANAGER: R. TAYLOR
 CHECKED BY: JCI
 DATE ENG. PASSED: [Date]
 PERIOD OF VALIDITY: [Date]

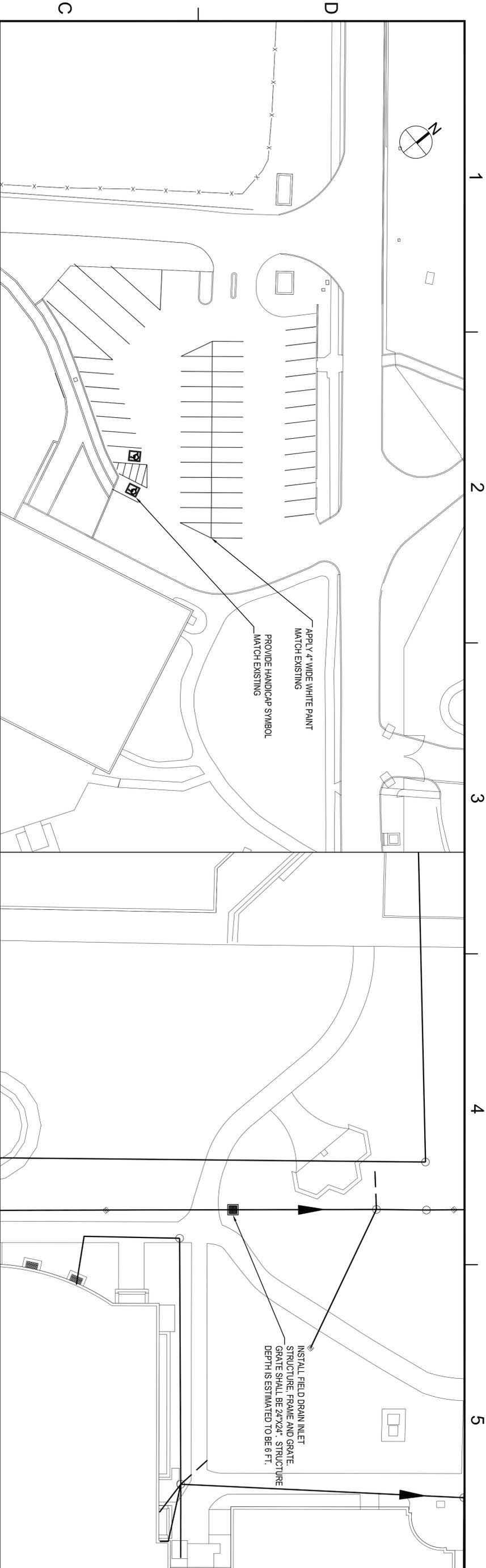
DEPARTMENT OF THE NAVY
 NAVAL FACILITIES ENGINEERING COMMAND
 NAVAL FACILITIES ENGINEERING COMMAND, WASHINGTON D.C.
 PUBLIC WORKS DEPARTMENT
 UNITED STATES NAVAL ACADEMY - ANNAPOLIS, MD

ROAD REPAIRS
 NSA ANNAPOLIS

BOWYER ROAD STORM DRAIN DETAILS

SCALE: AS NOTED
 PROJECT NO.: 1308155
 CONSTRUCTION CENTER NO.:
 SHEET: 6 OF 16
 NAVFAC DRAWING NO.: 1308155

C103

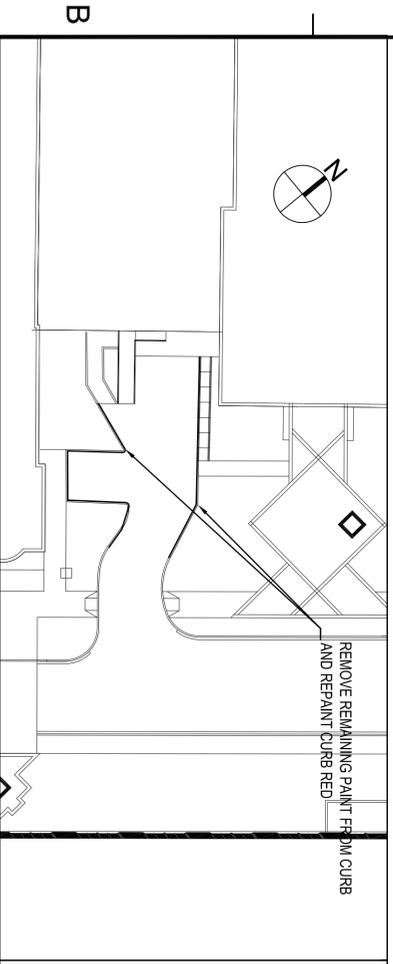


HUBBARD HALL PARKING LOT STRIPING PLAN

SCALE: 1"=30'

MAHAN HALL FIELD DRAIN INLET

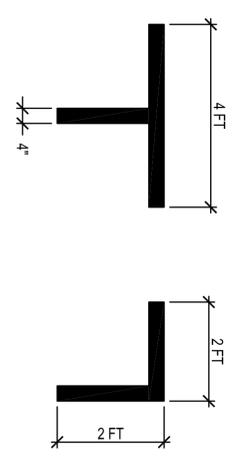
SCALE: 1"=20'



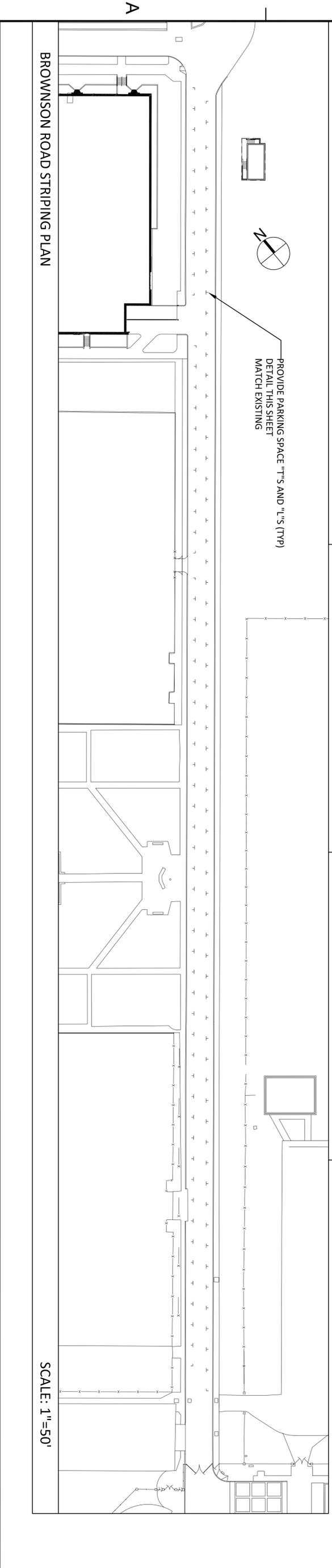
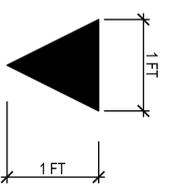
LUCE HALL CURB PAINTING PLAN

SCALE: 1"=30'

1" AND 1" L PARKING DETAIL NTS



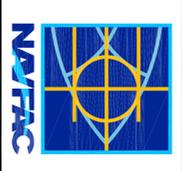
YELLOW TRIANGLE PARKING DETAIL NTS



BROWNSON ROAD STRIPING PLAN

SCALE: 1"=50'

SYM	DESCRIPTION	DATE	APPR



APPROVED	
FOR COMMANDER WAFAC	
ACTIVITY	
SUBMITTER TO DATE	
DESIGNER	RET/CKM/REU
FRIVER	R. TAYLOR
BRANCH NUMBER	
OPERATION	
REVISIONS	
REVISION	

DEPARTMENT OF THE NAVY
 NAVAL FACILITIES ENGINEERING COMMAND
 NAVAL FACILITIES ENGINEERING COMMAND, WASHINGTON DC
 PUBLIC WORKS DEPARTMENT
 USNA, ANNAPOLIS, MD

ANNAPOLIS, MD

**ROAD REPAIRS
 NSA ANNAPOLIS**

RESTRIPE HUBBARD HALL PARKING LOT PLAN

SCALE: 1"=50'

PROJECT NO.: 1518670

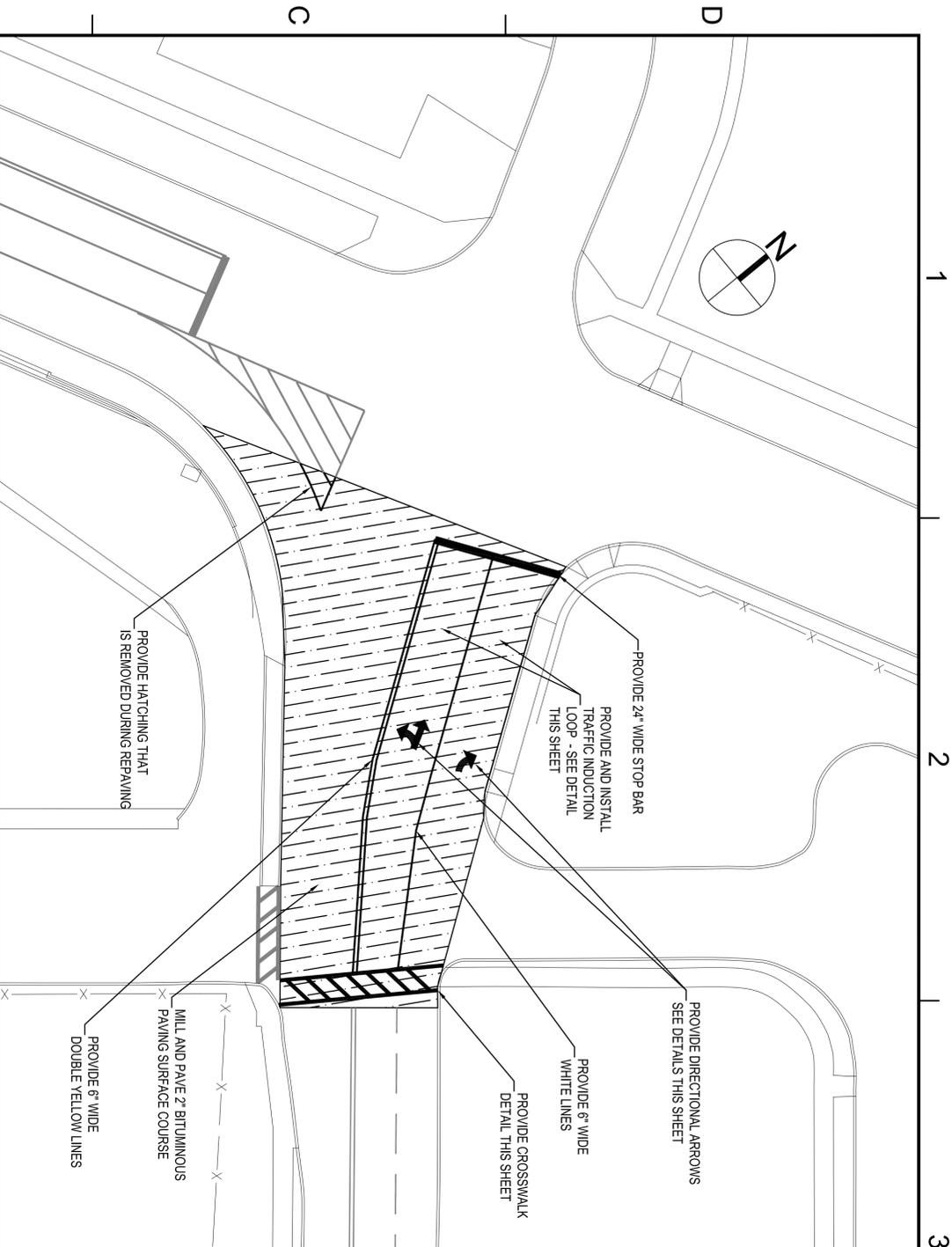
CONTR. CONTR. NO.

NAVFAC DRAWING NO. 10631356

SHEET 7 OF 16

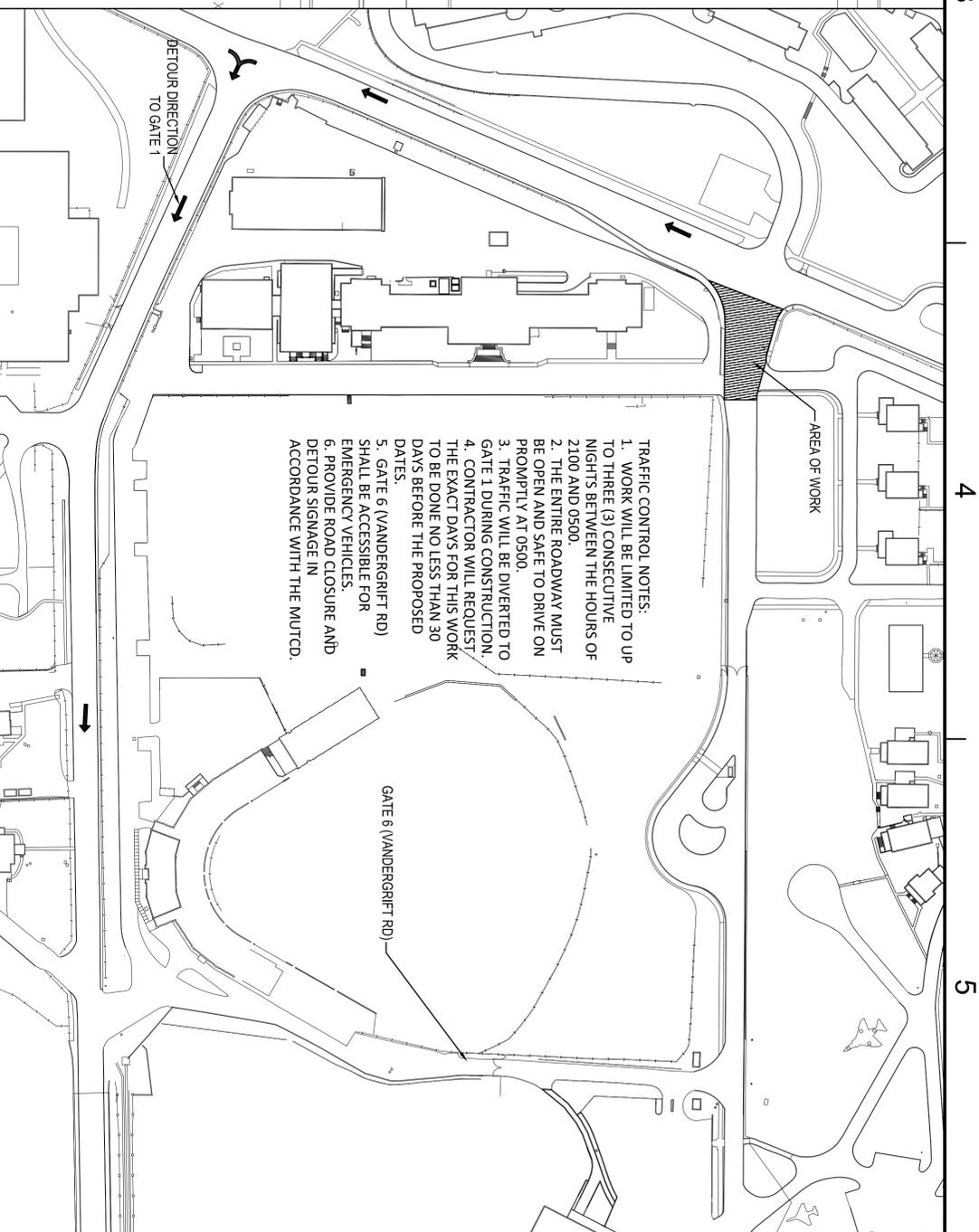
C104

DRAWING REVISION TO WAFAC 2009



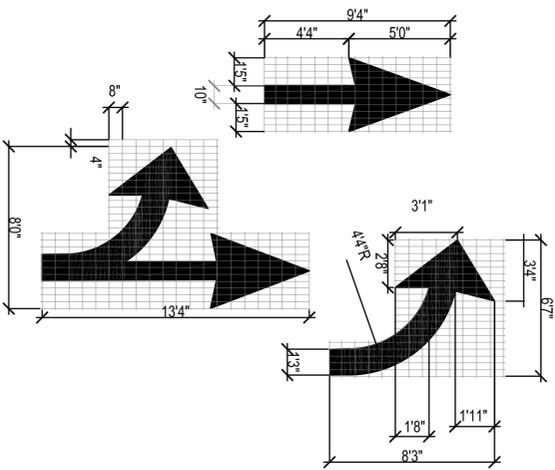
REPAVE BOWYER ROAD NEAR RT 450 PLAN

SCALE: 1"=20'



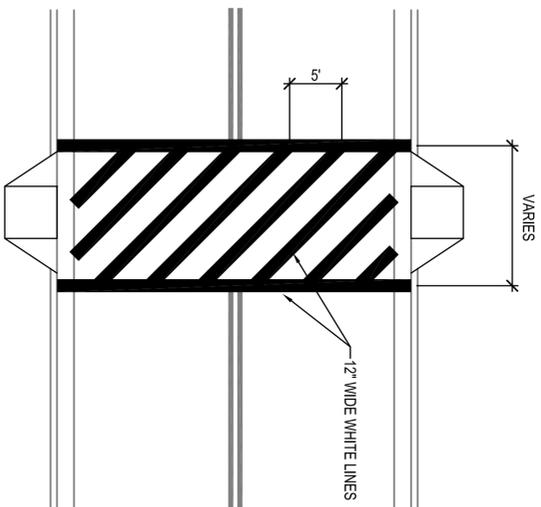
REPAVE BOWYER ROAD NEAR RT 450 TRAFFIC CONTROL PLAN

SCALE: 1"=100'



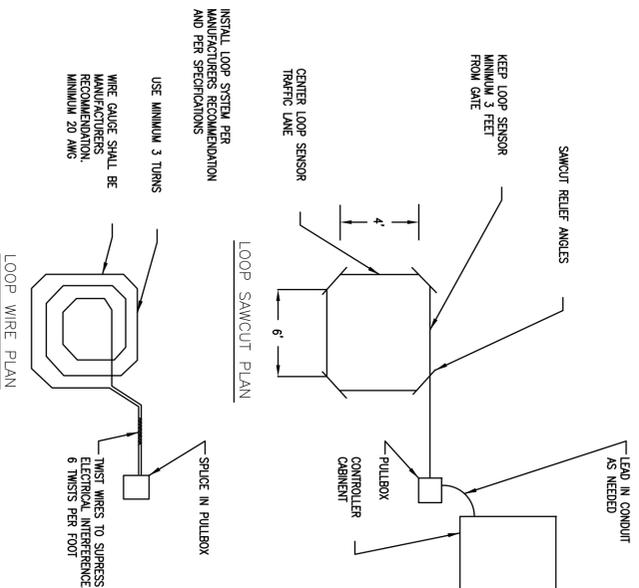
DIRECTIONAL ARROWS DETAIL

NTS



CROSSWALK DETAIL

NTS



TRAFFIC INDUCTION LOOP DETAIL

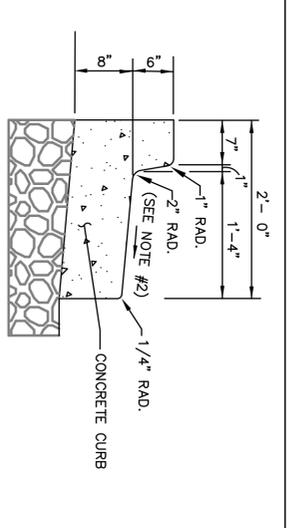
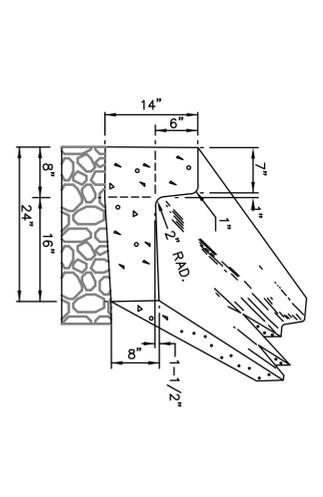
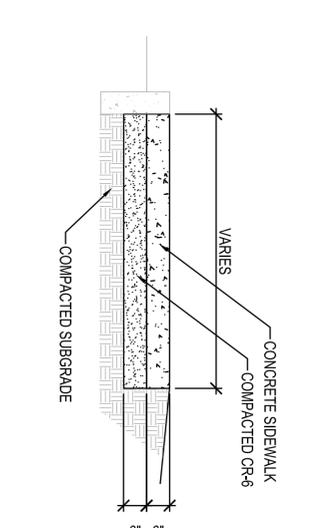
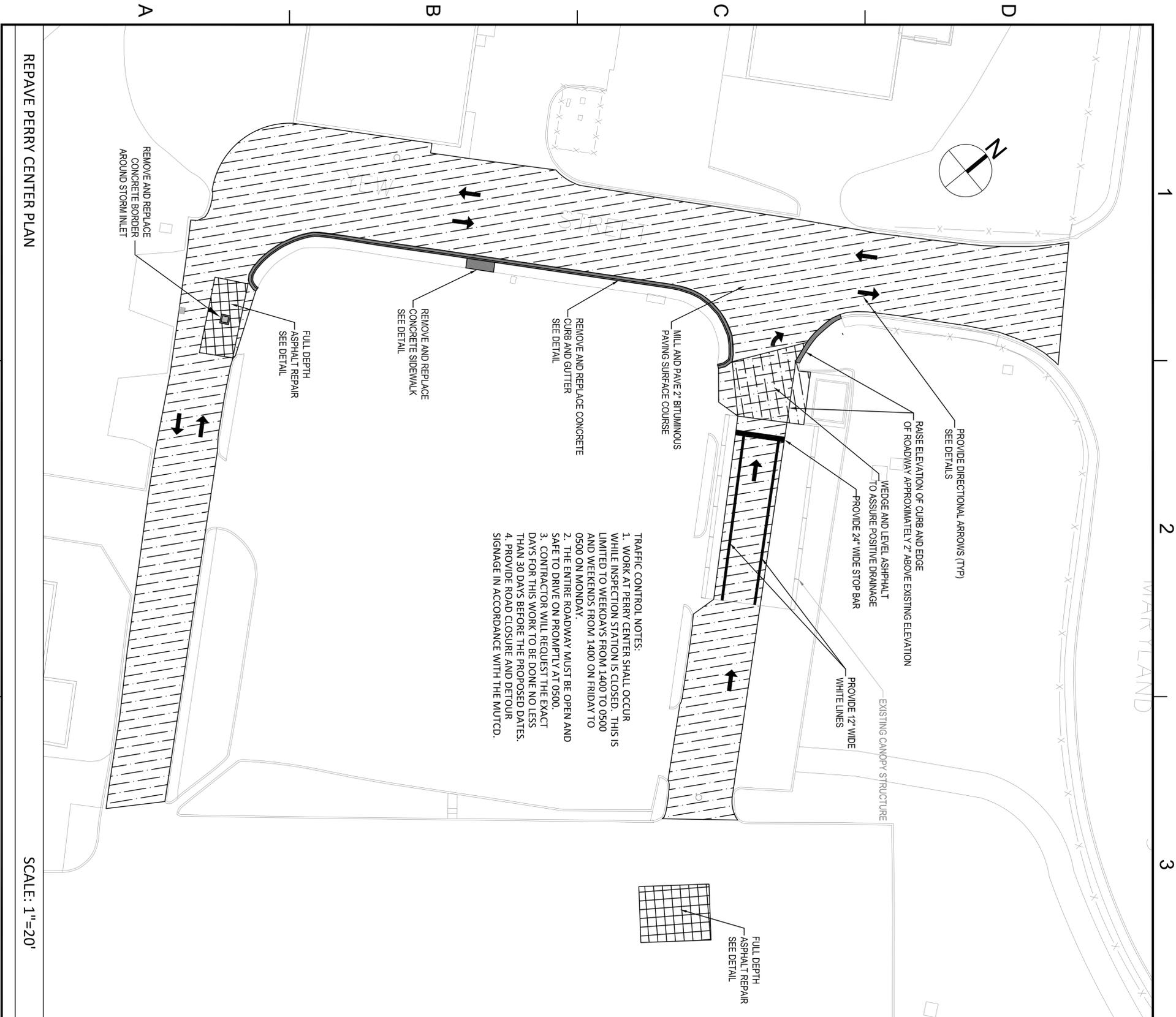
NTS

SYN	DESCRIPTION	DATE	APPR



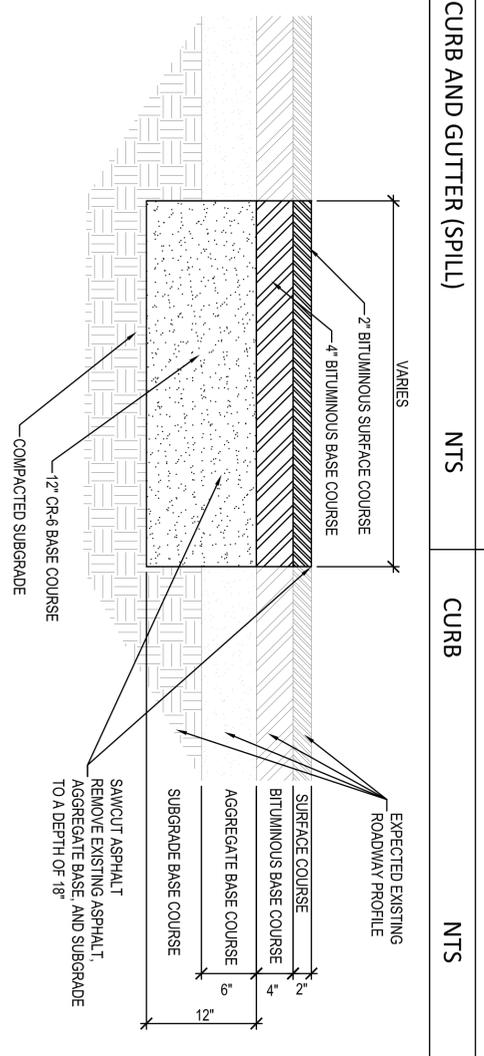
APPROVED	
FOR COMMANDER WWS&Z	
ACTIVITY	
SUBMITTER TO DATE	
DESIGN	
REF	
REF	
CHECK	
REF	
DATE	
DESIGNER	R. TAYLOR
CHECKER	
DATE	
REVISION	
NO.	
DESCRIPTION	
DATE	

DEPARTMENT OF THE NAVY NAVAL FACILITIES ENGINEERING COMMAND PUBLIC WORKS DEPARTMENT NSA ANNAPOLIS	NAVAL FACILITIES ENGINEERING COMMAND WASHINGTON DC USNA, ANNAPOLIS, MD ANNAPOLIS, MD
ROAD REPAIRS NSA ANNAPOLIS REPAVE BOWYER ROAD NEAR RT 450	
SCALE: 1518670 SHEET NO.: 8 OF 16 CONSTR. CONTR. NO.: C105	NAVFAC DRAWING NO.: 13083157



NOTES:

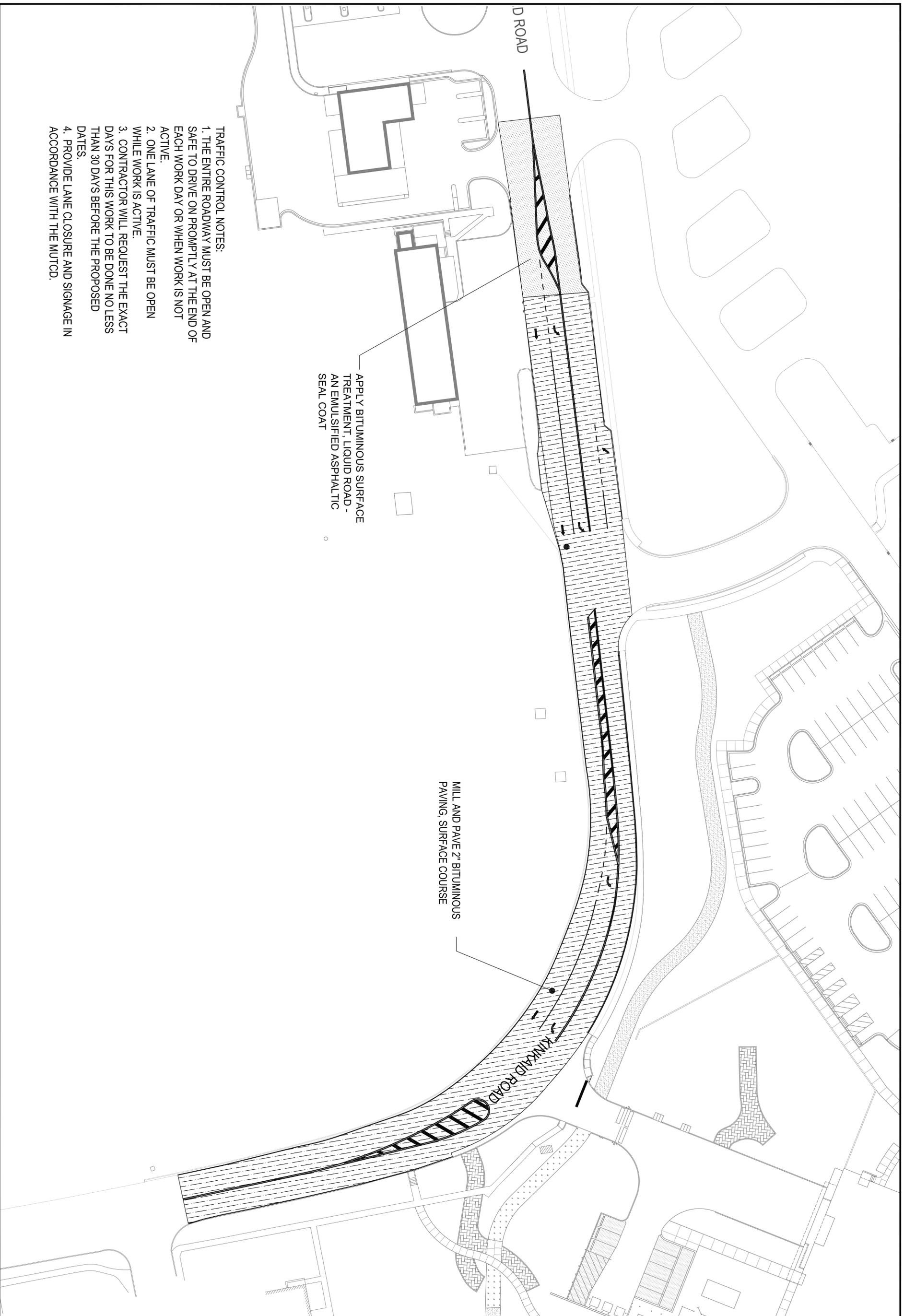
1. USE 1/2" PRE FORMED EXPANSION JOINT FILLER, NON-EXTRUDING.
2. SLOPE SHALL MATCH PROPOSED (ADJACENT) PAVEMENT SLOPE.



REPAVE PERRY CENTER PLAN

SCALE: 1"=20'

	DEPARTMENT OF THE NAVY NAVAL FACILITIES ENGINEERING COMMAND PUBLIC WORKS DEPARTMENT NSA ANNAPOLIS	NAVAL FACILITIES ENGINEERING COMMAND WASHINGTON DC USNA, ANNAPOLIS, MD ANNAPOLIS, MD	ROAD REPAIRS NSA ANNAPOLIS REPAVE PERRY CENTER	APPROVED: _____ FOR COMMANDER WORKS ACTIVITY: _____ SUBMITTER TO DATE: _____ DES. RET. (LOW) RET. (CHK) RET. (CHK) RET. (CHK) DRAWN BY: R. TAYLOR CHECKED BY: _____ DATE: _____	SHEET 9 OF 16 C106
	NAVFAC DRAWING NO. 13083158 PROJECT NO. 1518670 CONTR. CONTR. NO. _____	DEPARTMENT OF THE NAVY NAVAL FACILITIES ENGINEERING COMMAND PUBLIC WORKS DEPARTMENT NSA ANNAPOLIS	NAVAL FACILITIES ENGINEERING COMMAND WASHINGTON DC USNA, ANNAPOLIS, MD ANNAPOLIS, MD	ROAD REPAIRS NSA ANNAPOLIS REPAVE PERRY CENTER	APPROVED: _____ FOR COMMANDER WORKS ACTIVITY: _____ SUBMITTER TO DATE: _____ DES. RET. (LOW) RET. (CHK) RET. (CHK) RET. (CHK) DRAWN BY: R. TAYLOR CHECKED BY: _____ DATE: _____



- TRAFFIC CONTROL NOTES:**
1. THE ENTIRE ROADWAY MUST BE OPEN AND SAFE TO DRIVE ON PROMPTLY AT THE END OF EACH WORK DAY OR WHEN WORK IS NOT ACTIVE.
 2. ONE LANE OF TRAFFIC MUST BE OPEN WHILE WORK IS ACTIVE.
 3. CONTRACTOR WILL REQUEST THE EXACT DAYS FOR THIS WORK TO BE DONE NO LESS THAN 30 DAYS BEFORE THE PROPOSED DATES.
 4. PROVIDE LANE CLOSURE AND SIGNAGE IN ACCORDANCE WITH THE MUTCD.

APPLY BITUMINOUS SURFACE TREATMENT, LIQUID ROAD - AN EMULSIFIED ASPHALTIC SEAL COAT

MILL AND PAVE 2" BITUMINOUS PAVING, SURFACE COURSE

	<p>DEPARTMENT OF THE NAVY NAVAL FACILITIES ENGINEERING COMMAND, WASHINGTON D.C. PUBLIC WORKS DEPARTMENT</p> <p>NAVAL FACILITIES ENGINEERING COMMAND NAVAL FACILITIES ENGINEERING COMMAND, WASHINGTON D.C. UNITED STATES NAVAL ACADEMY - ANNAPOLIS, MD</p> <p>ROAD REPAIRS NSA ANNAPOLIS</p> <p>KINKAID ROAD SITE PLAN</p>	<p>APPROVED: _____</p> <p>DATE: _____</p> <p>FOR COMMANDER NAVFAC ACTIVITY</p>	<p>SUBMITTER/DATE</p> <p>DES: JCL USW JCL CJK JCL</p> <p>DRAWN: _____</p> <p>BRANCH MANAGER: R. TAYLOR</p> <p>CHIEF ENGINEER: _____</p> <p>DATE: _____</p> <p>FILE PROTECTION: _____</p>	<p>SCALE: 1" = 30'</p> <p>PROJECT NO.: _____</p> <p>CONTR. CENTER NO.: _____</p> <p>NAVFAC DRAWING NO.: 13083159</p> <p>SHEET: 10 OF 18</p> <p>C107</p>
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1

2

3

4

5

A

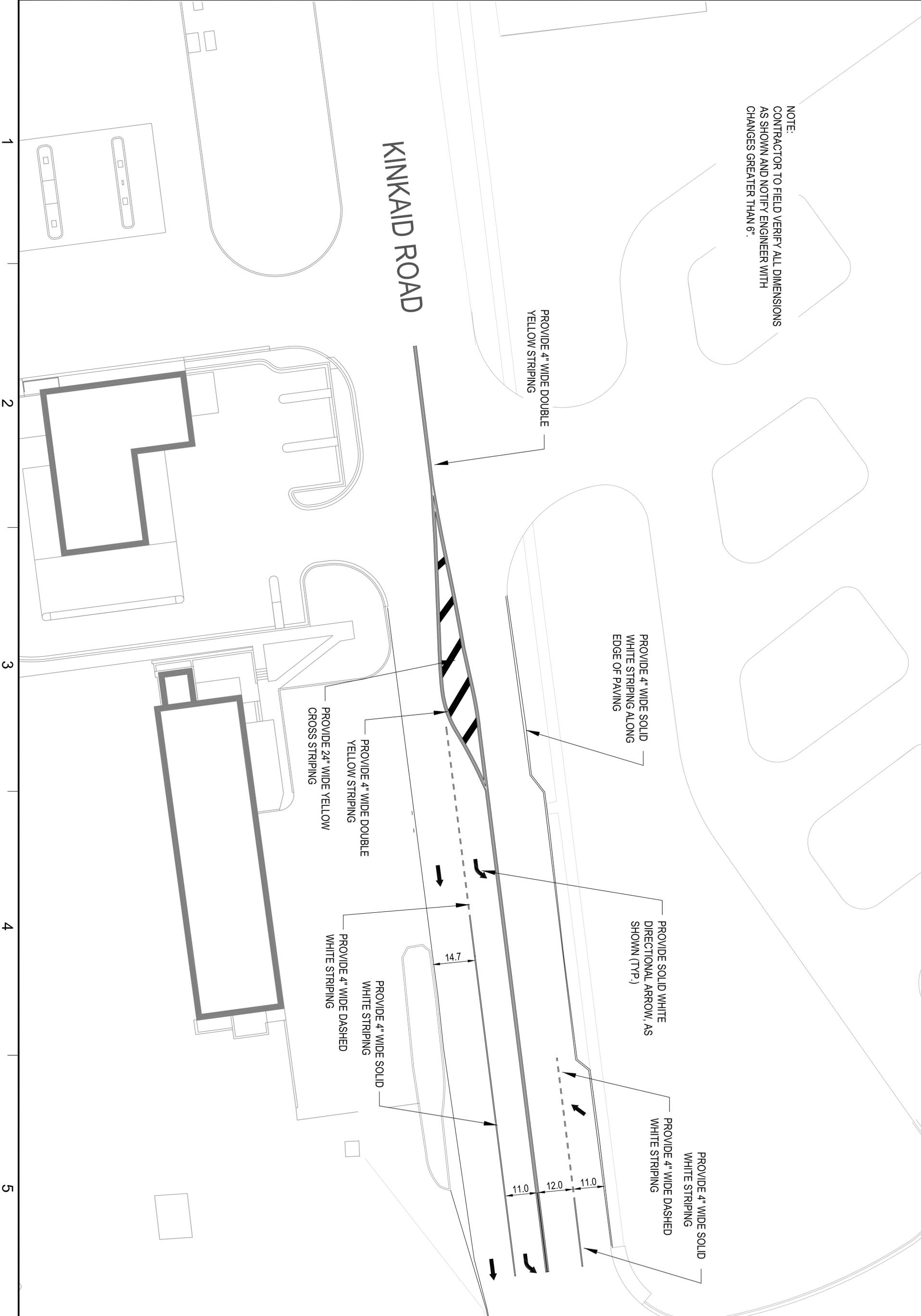
B

C

D

NOTE:
 CONTRACTOR TO FIELD VERIFY ALL DIMENSIONS
 AS SHOWN AND NOTIFY ENGINEER WITH
 CHANGES GREATER THAN 6".

KINKAID ROAD



1 2 3 4 5

A

B

C

D

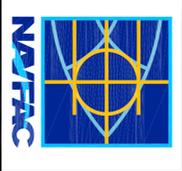
DEPARTMENT OF THE NAVY
 NAVAL FACILITIES ENGINEERING COMMAND
 NAVAL FACILITIES ENGINEERING COMMAND, WASHINGTON D.C.
 PUBLIC WORKS DEPARTMENT
 UNITED STATES NAVAL ACADEMY - ANNAPOLIS, MD

**ROAD REPAIRS
 NSA ANNAPOLIS**

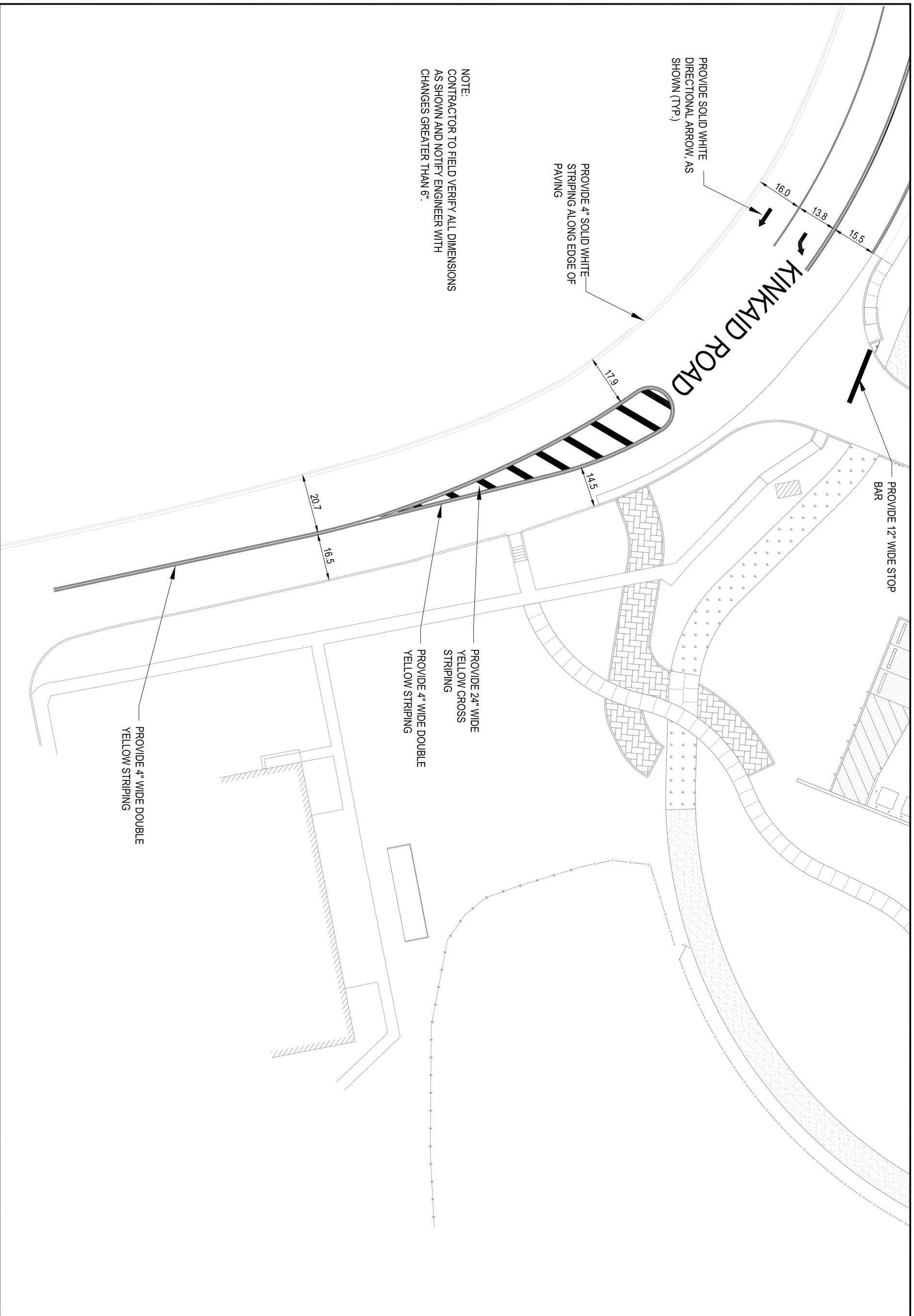
KINKAID ROAD STRIPING PLAN

DATE PROJECTED:
 DRAWN BY:
 CHECKED BY:
 BRANCH MANAGER:
 SUPERVISOR:

APPROVED:
 FOR COMMANDER NAVFAC
 ACTIVITY:
 SUBMITTER/DATE:
 DES: JCL / 15M / JCL / CHK: JCL
 DRAWN:
 BRANCH MANAGER:
 SUPERVISOR:



SCALE: 1" = 15'
 PROJECT NO.:
 CONSTR. CENTER NO.:
 NAVFAC DRAWING NO.: 13083160
 SHEET: 11 OF 18
 C108



NOTE:
 CONTRACTOR TO FIELD VERIFY ALL DIMENSIONS
 AS SHOWN AND NOTIFY ENGINEER WITH
 CHANGES GREATER THAN 6".

1 2 3 4 5

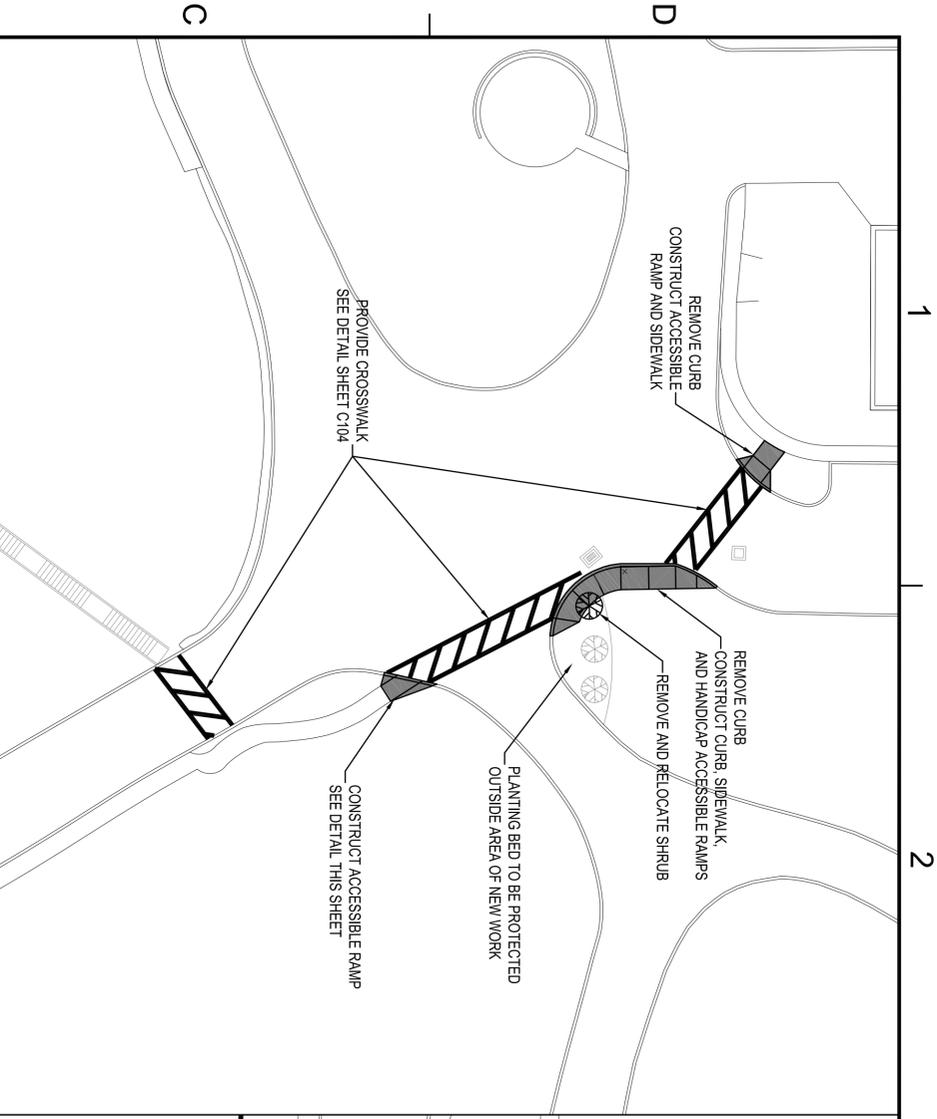
A

B

C

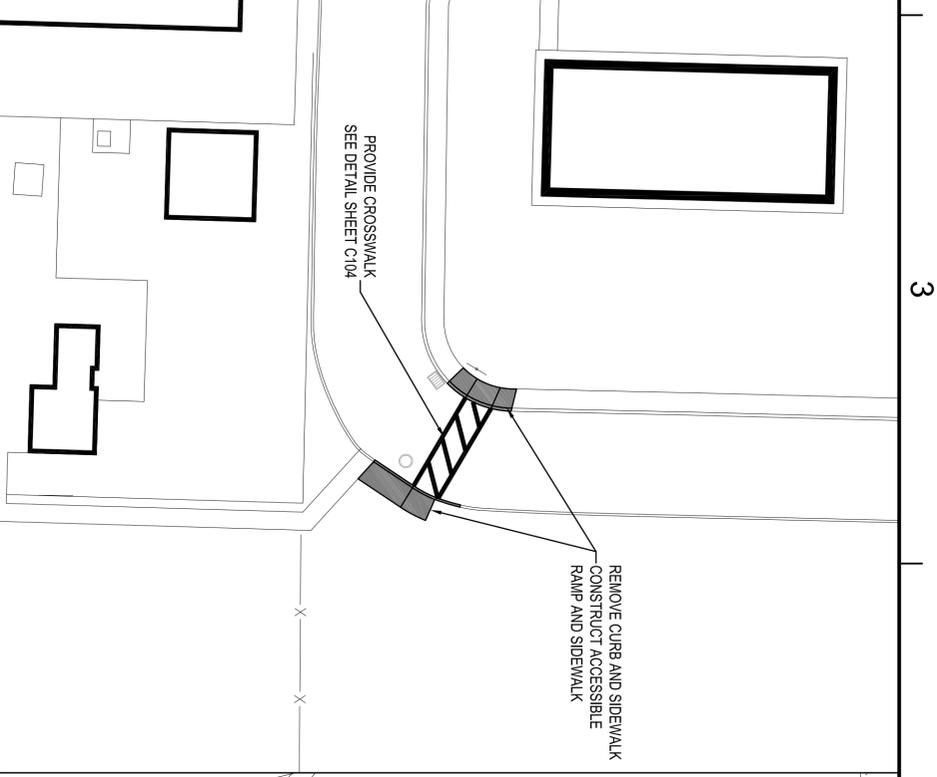
D

	APPROVED _____ FOR COMMANDER NAVFAC ACTIVITY	DEPARTMENT OF THE NAVY NAVAL FACILITIES ENGINEERING COMMAND NAVAL FACILITIES ENGINEERING COMMAND, WASHINGTON D.C. PUBLIC WORKS DEPARTMENT UNITED STATES NAVAL ACADEMY - ANNAPOLIS, MD
	SUBMITTAL DATE DES: JCI DRAW: JCI BRANCH MANAGER R. TAYLOR CHECKED: JASCH DATE: 08/14/12	ROAD REPAIRS NSA ANNAPOLIS KINKAID ROAD STRIPING PLAN



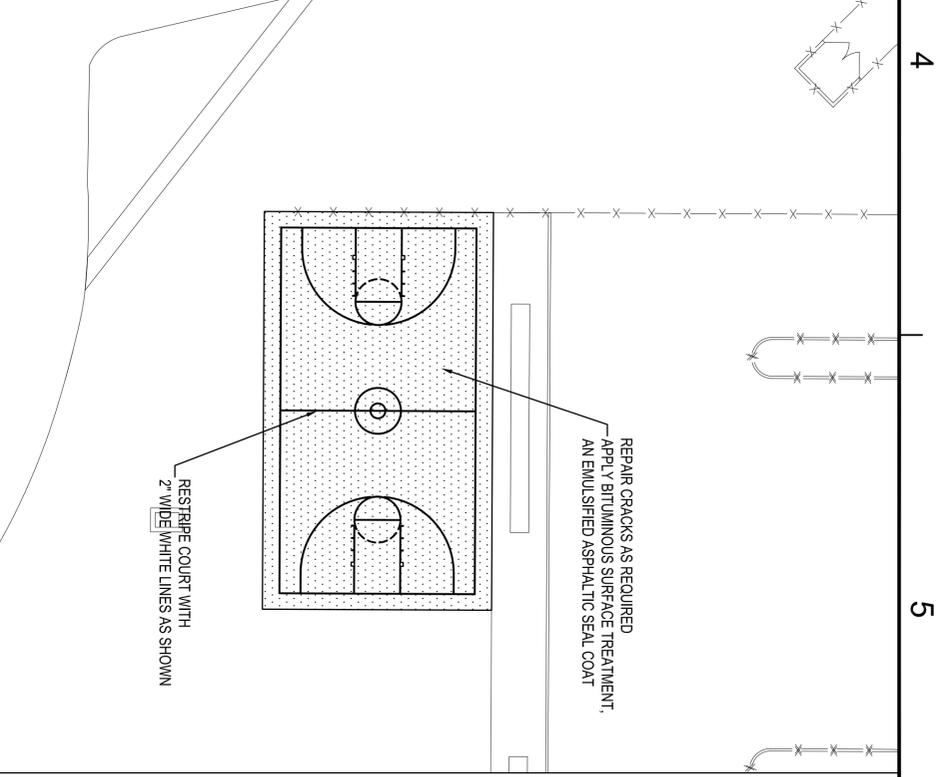
CROSSWALKS TO BEACH HALL PLAN

SCALE: 1"=20'



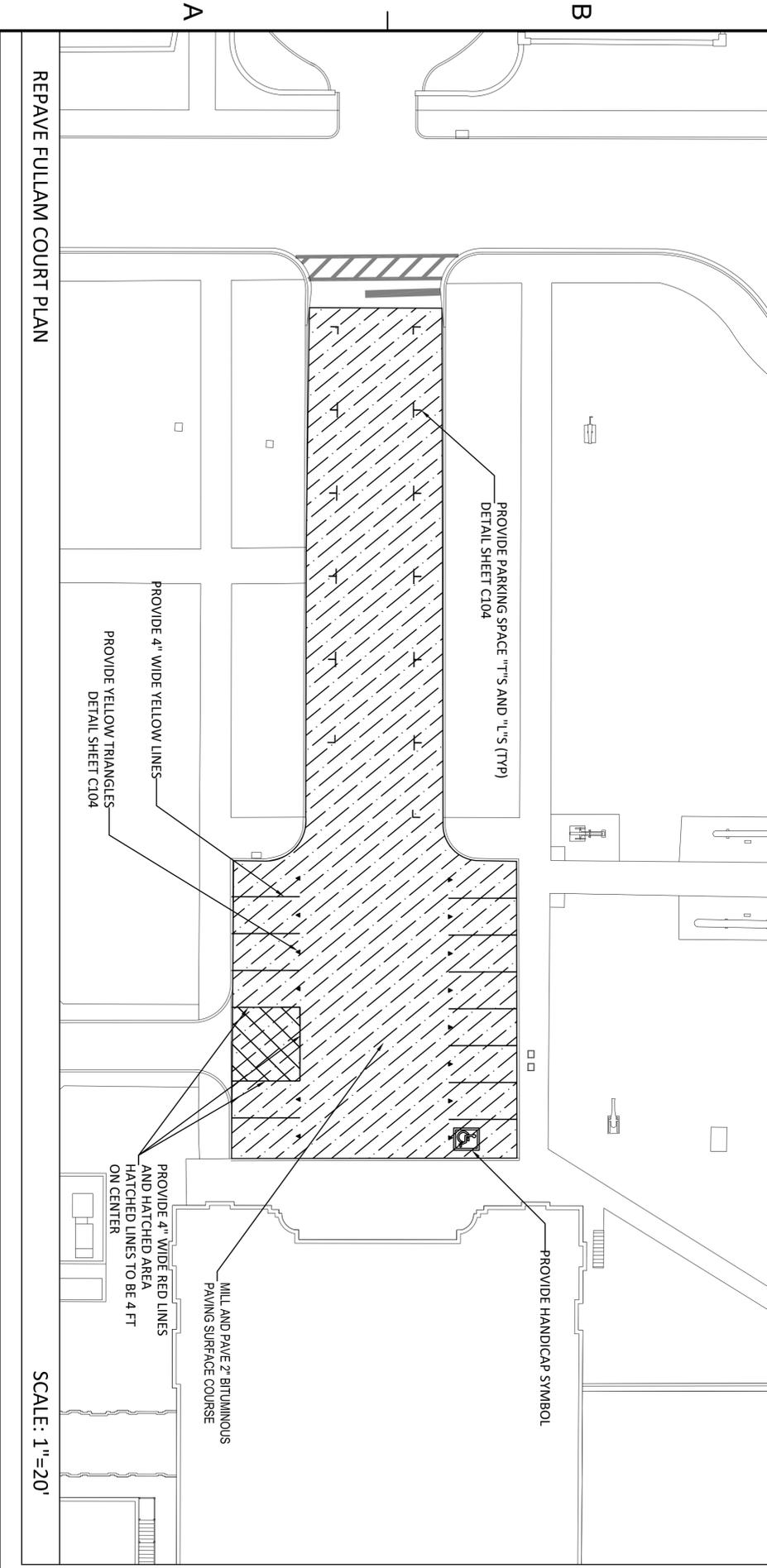
CROSSWALK TO NORTH SEVERN POOL

SCALE: 1"=20'



RESEAL BASKETBALL COURT

SCALE: 1"=20'



REPAVE FULLAM COURT PLAN

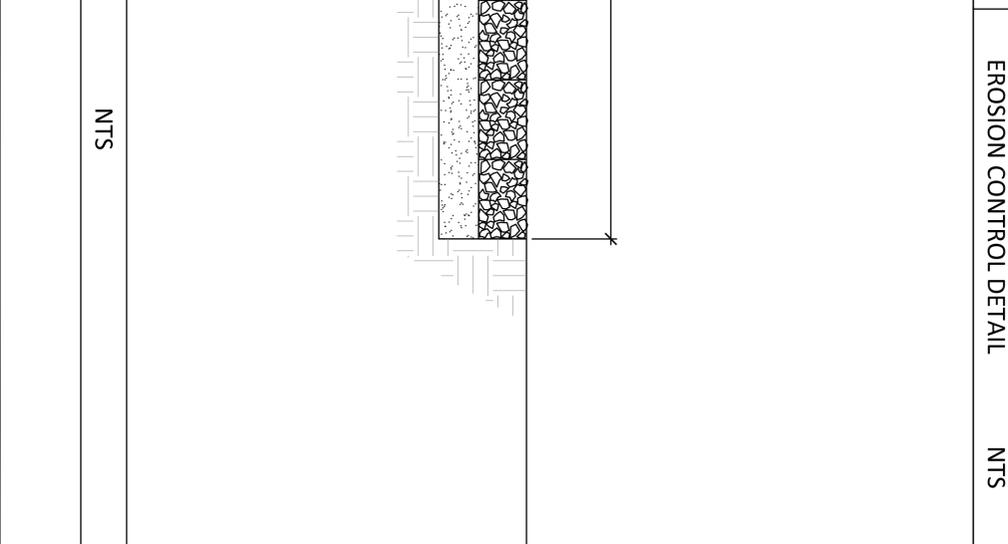
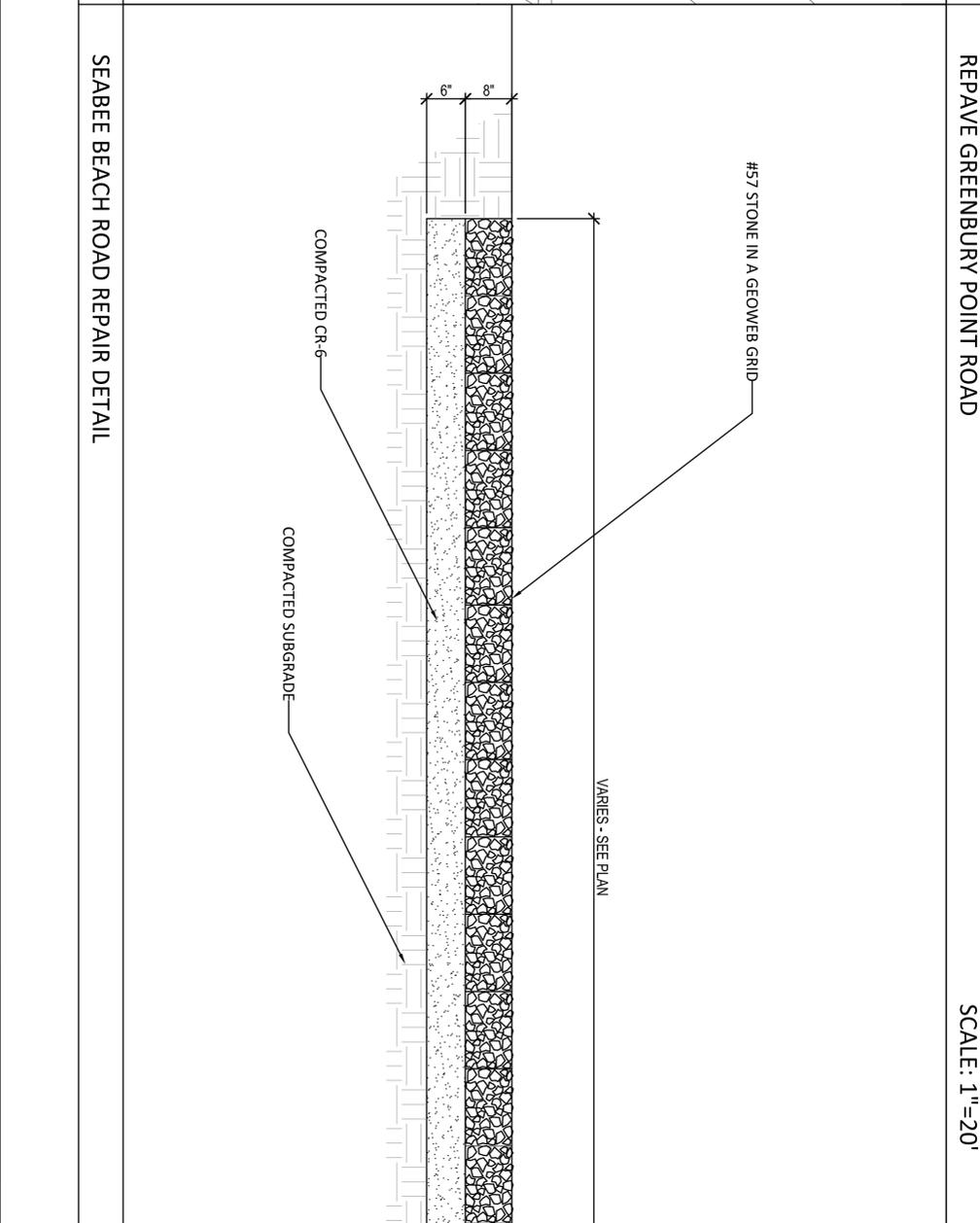
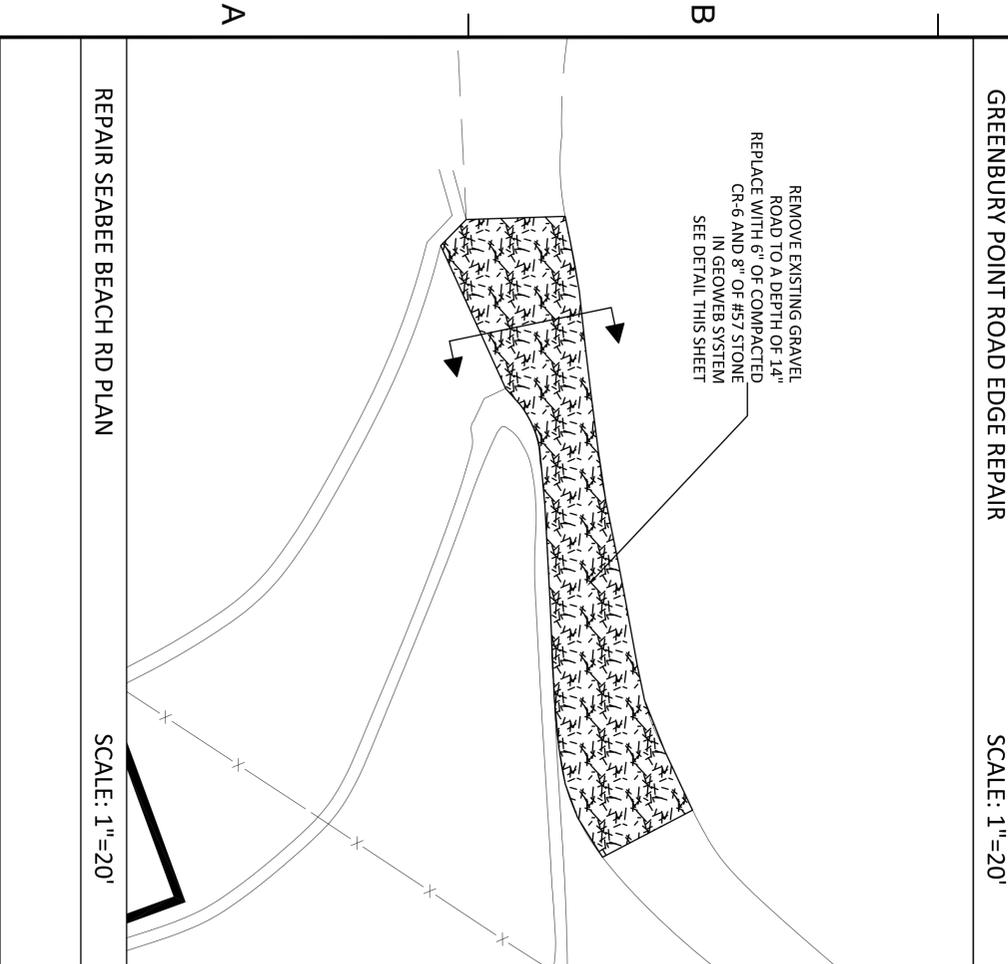
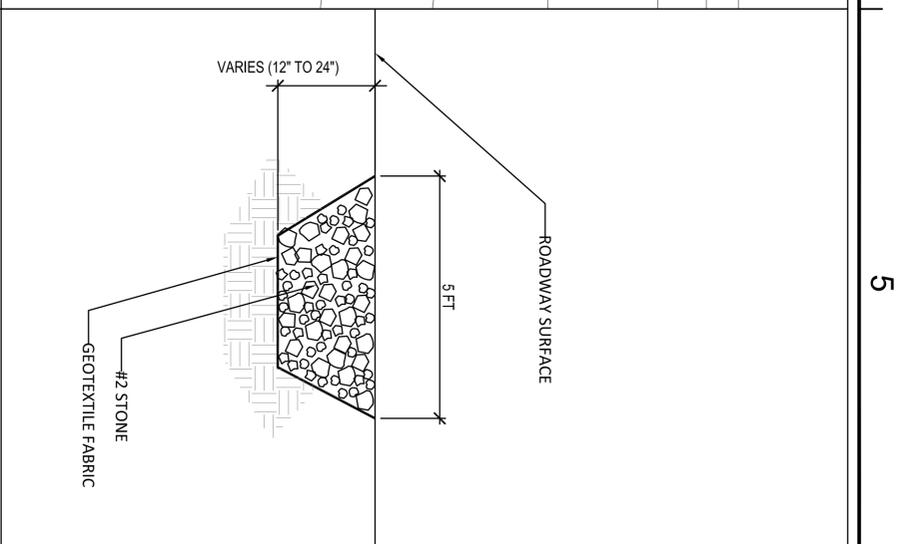
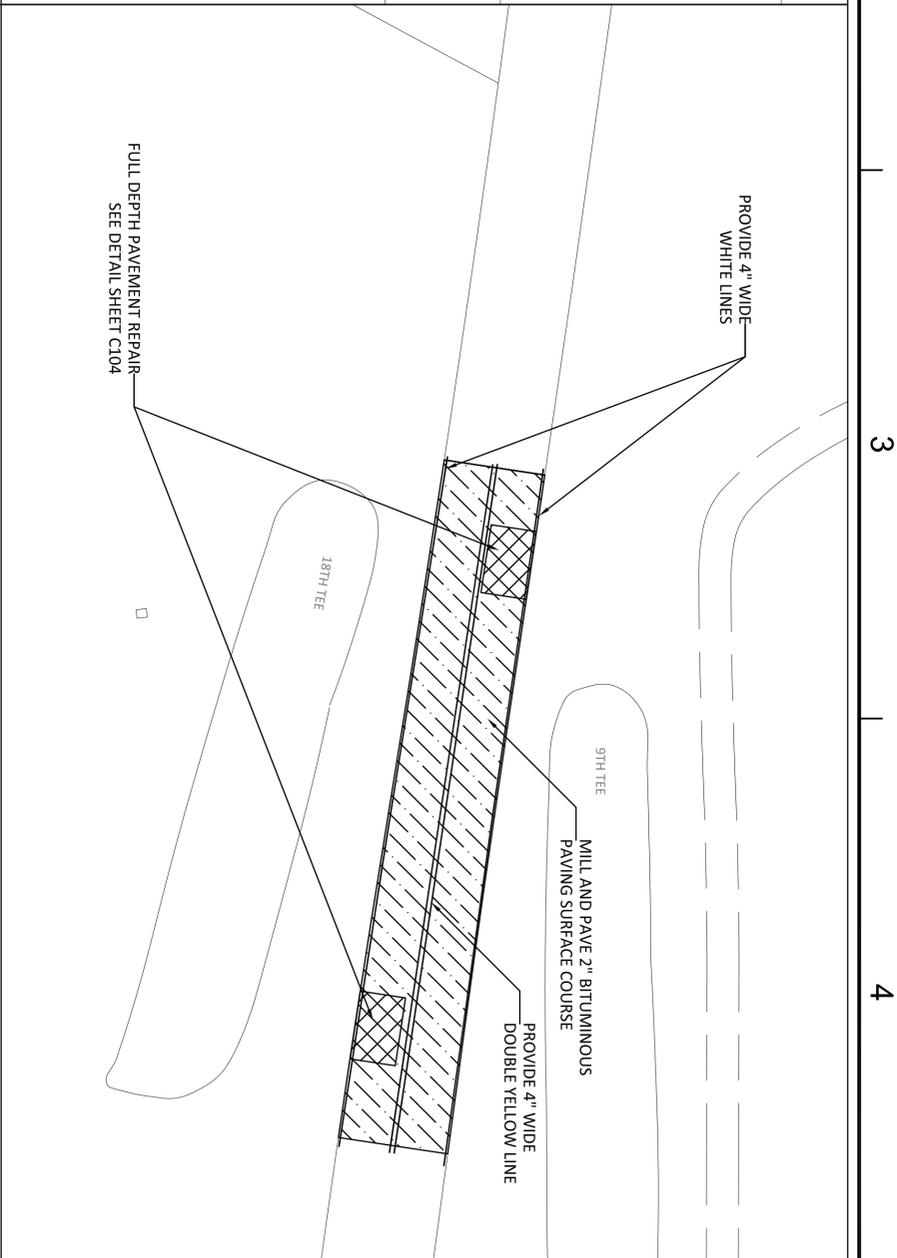
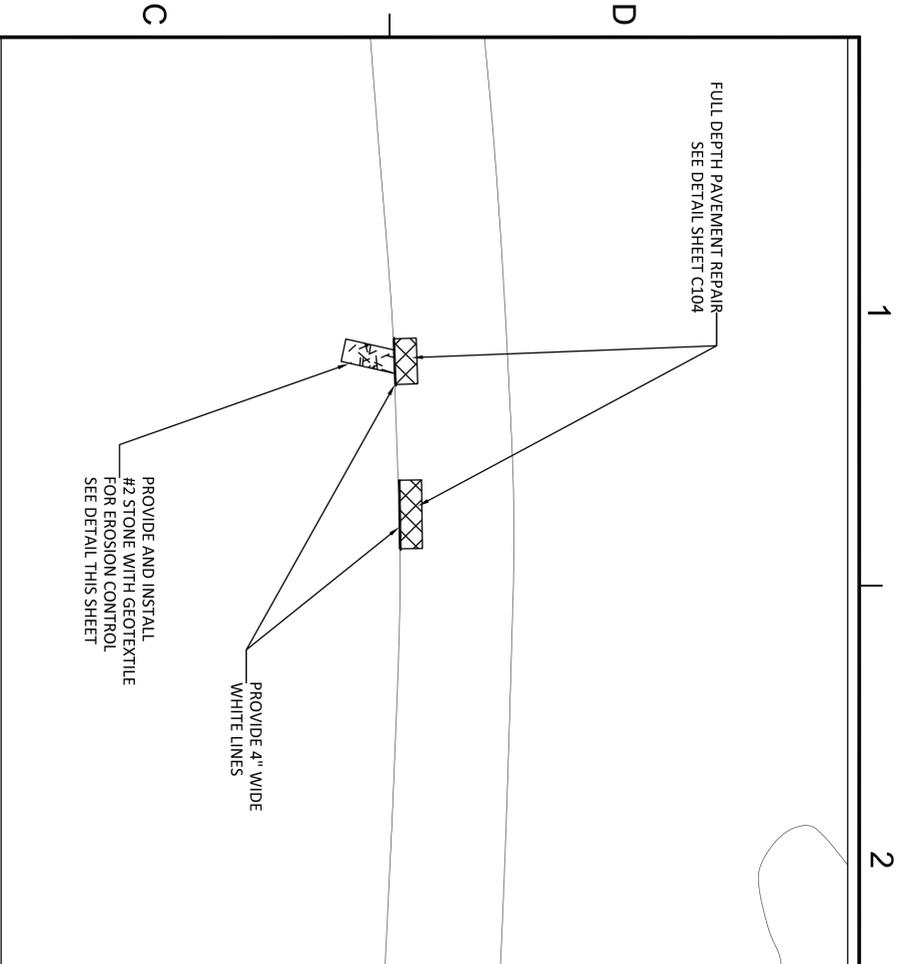
SCALE: 1"=20'

		DEPARTMENT OF THE NAVY NAVAL FACILITIES ENGINEERING COMMAND PUBLIC WORKS DEPARTMENT ANNA POLIS, MD
NAVAL FACILITIES ENGINEERING COMMAND NAVAL FACILITIES ENGINEERING COMMAND, WASHINGTON DC USNA, ANNAPOLIS, MD		ROAD REPAIRS NSA ANNAPOLIS CROSSWALKS AND REPAVE FULLAM COURT PLANS
APPROVED: _____ FOR COMMANDER: WAFAC	ACTIVITY: _____ DATE: _____ DRAWN BY: RET/CKM/REJ CHECKED BY: R. TAYLOR SUPERVISOR: _____ ENGINEER: _____ REVISIONS: _____	SHEET: 14 OF 16 PROJECT NO.: 1518670 CONSTR. CONTR. NO.: _____ NAVFAC DRAWING NO.: 13083183

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		DEPARTMENT OF THE NAVY NAVAL FACILITIES ENGINEERING COMMAND PUBLIC WORKS DEPARTMENT NSA ANNAPOLIS	NAVAL FACILITIES ENGINEERING COMMAND WASHINGTON DC USNA, ANNAPOLIS, MD ANNAPOLIS, MD
ROAD REPAIRS NSA ANNAPOLIS GREENBURY POINT ROAD AND SEABEE BEACH ROAD			
APPROVED: _____ FOR COMMANDER WMSZ ACTIVITY: _____	SUBMITTER TO DATE DES RET [initials] RET [initials] RET [initials] FINISH: R. TAYLOR DRAWING NUMBER: _____ DATE REVISION: _____ REVISION: _____	PROJECT NO.: 1518870 CONTR. CONTR. NO.: _____ NAVFAC DRAWING NO.: _____	SCALE: _____ SHEET 16 OF 18 C113
SYMBOL	DESCRIPTION	DATE	APPR