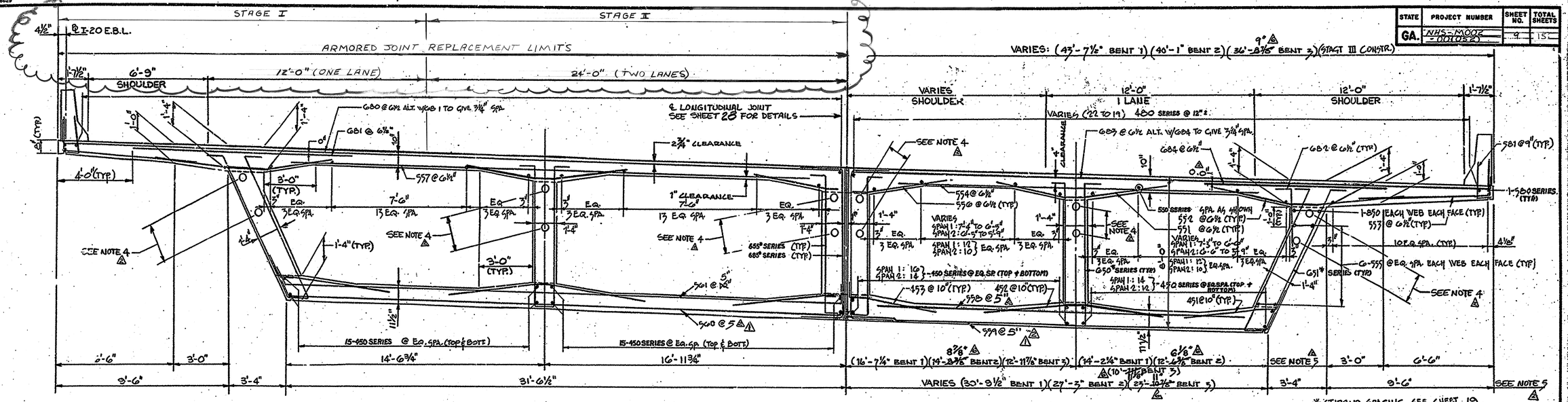
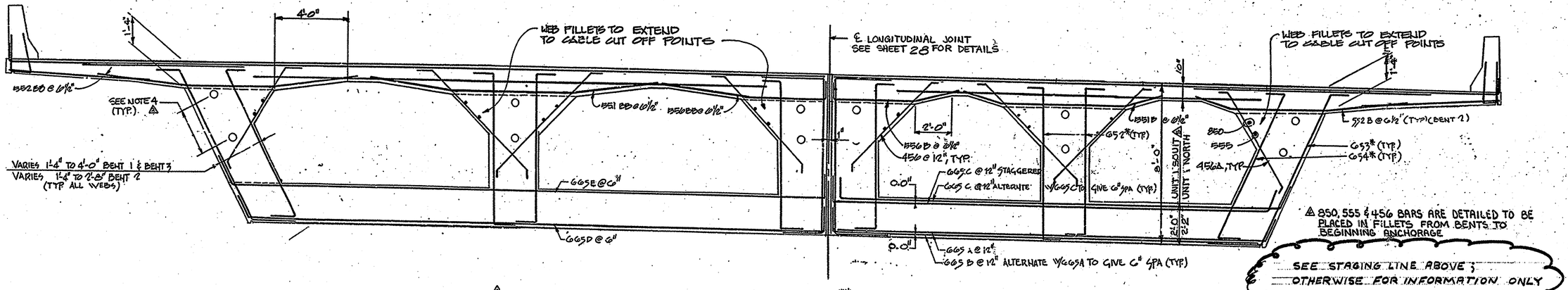
STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
GA.	NHS-M002-001(052)	9	15



SECTION THROUGH BOX GIRDER

SCALE: 3/8" = 1'-0"

** NOTE: FOR LONGITUDINAL BARS ON DECK SLAB SEE SHEET NO. 5
FOR LONGITUDINAL BARS ON WEB SEE SHEET NO. 19.



SEE STAGING LINE ABOVE; OTHERWISE FOR INFORMATION ONLY

SECTION AT INTERMEDIATE BENT**

SCALE: 3/8" = 1'-0"

NOTES:

1. SEE SECTION ABOVE FOR REINFORCING BARS AND DIMENSIONS NOT SHOWN ON THIS SECTION.
2. SEE GIRDER ELEVATION, SHT. NO. 19 FOR STIRRUPS AND LOCATION OF WEB AND SLAB TAPERS.
3. FOR SUPERELEVATION TRANSITIONS, SEE SHEET NO. 2.
4. USE 7 @ 19-0.6 ϕ TENDON, FOR DETAILS, SEE DUCT SUPPORT DETAILS ON SHT. 28
5. DIMENSIONS SHOWN FOR BENT 1, MEASURED ALONG B.F.P.R., FOR OTHER BENTS, MEASURED ALONG CENTER LINE OF BENT.

NOTE: SUPERSTRUCTURE REINFORCING BARS MARKED 80 AND UP ARE EPOXY COATED (I.E. 480, 581, ETC.)

BRIDGE 15

BROWDER + LEGUIZAMON & ASSOC., INC. ENGINEERS ATLANTA GEORGIA	EWELL W. FINLEY & PARTNERS, INC. CONSULTING ENGINEERS ATLANTA GEORGIA

GEORGIA
DEPARTMENT OF TRANSPORTATION
HIGHWAY DIVISION-BRIDGE DESIGN

I-20 EBL OVER I-75/85, CENTRAL AVE. AND PRYOR STREET

BOX GIRDER SECTIONS
UNIT 1 NORTH AND UNIT 1 SOUTH

FULTON CO., GEORGIA 1-7. 2(88)C

SCALE: 3/8" = 1'-0" July 1984

BY	REVISIONS	DATE
DMT	Revised Rebars	1-11-85
RDG	RESUBMITTED	4-12-85
SC	MISC. REVISIONS	9-11-85
	REVISE INT. BT. SECT	

HWC - REV. DIMENSIONS 6-6-86
HWC - REVISED WEB 10-15-85
HWC - ADDED NOTE 9-11-85

BRIDGE SHEET 6 OF 9

DESIGNED A. P. TRACED R.A.G. REVIEWED
DRAWN K.W. CHECKED D.T. APPROVED

ERIMETER REPROGRAPHICS