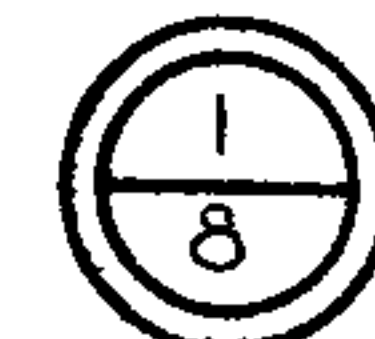


121(76)



PLAN NO. BR-2-76
SUM-271 (3.04)

I hereby approve these plans and declare that the making of these improvements will require the closing of the highways to traffic on Parts No. _____ and that detours will be provided by State forces. The closing to traffic of the highways will not be required on Parts No. 1 and provisions for the maintenance and safety of traffic will be as indicated in the proposal.

Approved _____
Date 2-27-76 _____
Director, Department of Transportation



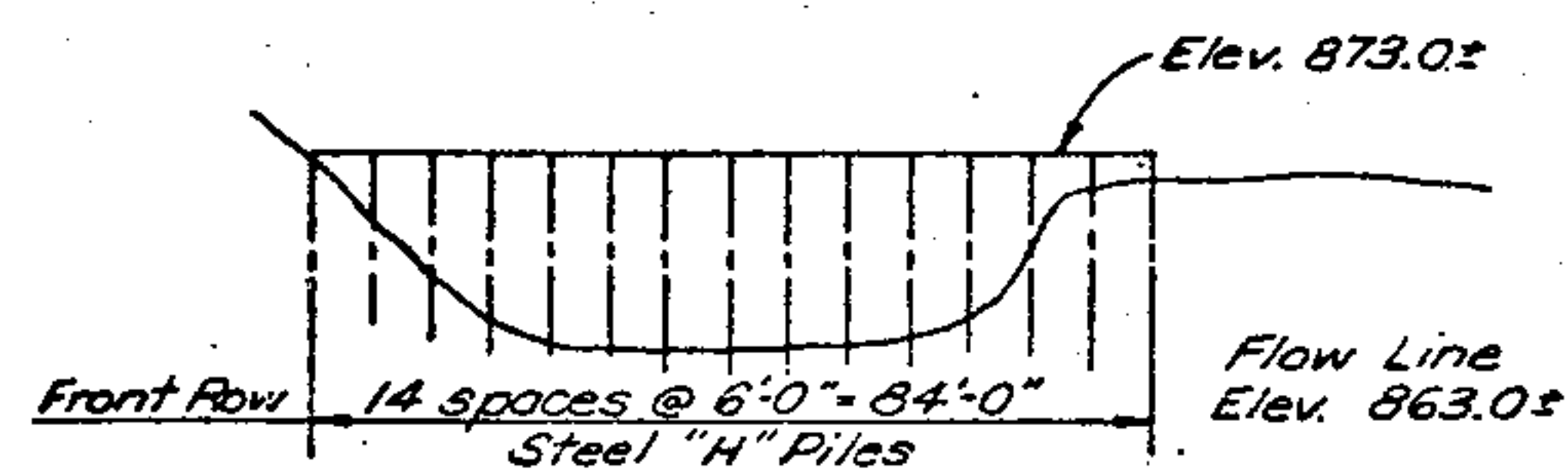
LOCATION MAP

[illegible]

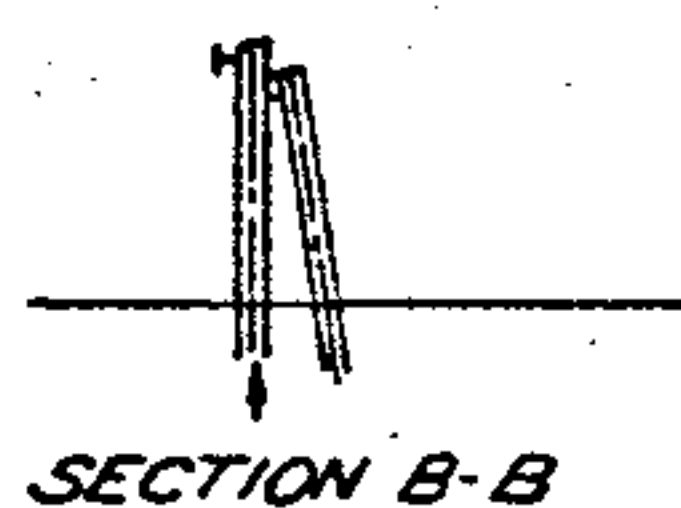
FOYIA SECTION	STATE	PROJECT	2
8	OHIO		8

SUM-271 (3.04)

Base lines shown have been set up by the district field personnel and these points will be located by them.

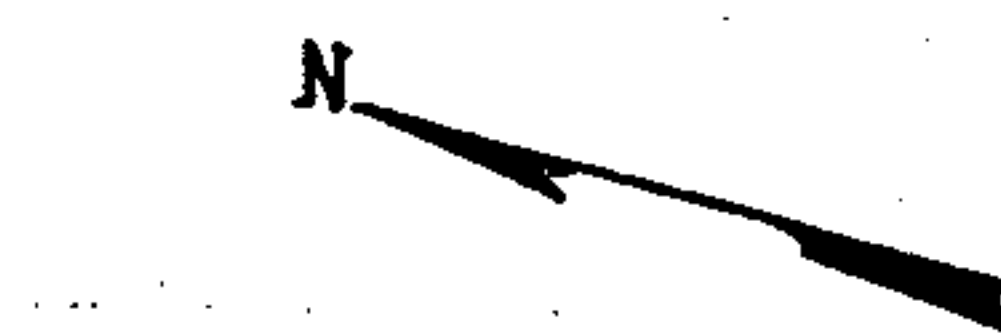


SECTION A-A



SECTION B-B

Fill cross-hatched area shown according to channel cross-sections. Dumped Rock Channel Protection 601.08 Type 'A' 3 ft thick with 6" aggregate bedding.



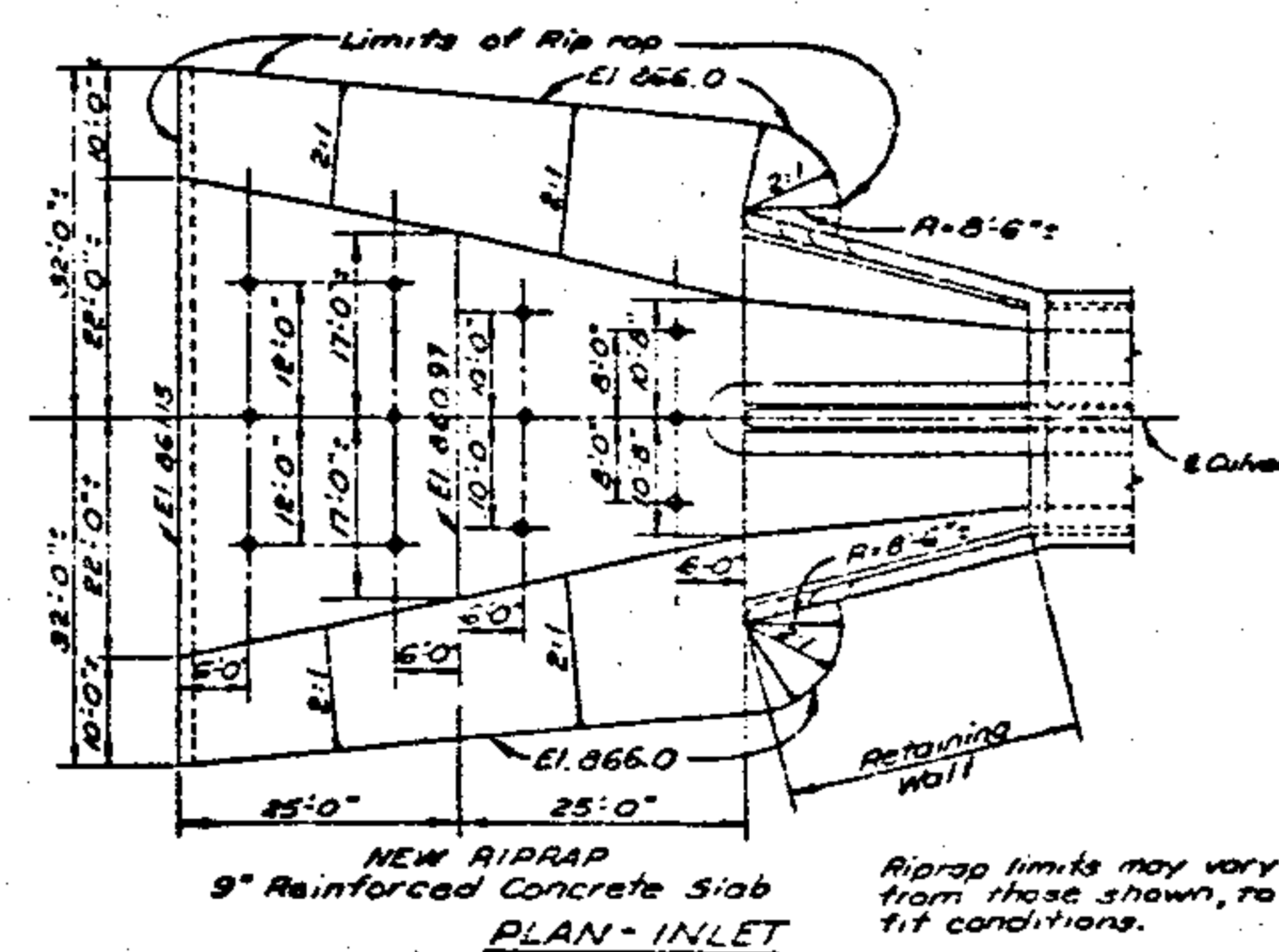
Item 601.08 "Dumped Rock Channel Protection" Type 'A' 3' thick (no bedding) to Elev. 813.0±

Dumped Rock Channel Protection Type 'A' 3' thick (No bedding)

Sta. 2+70.00 @ "B"

Sta. 2+32.37 & channels
Sta. 15+50 @ A 57.22' Rt.

Sta. 3+52.99 & channel =
Sta. 16+50 @ A 124.67' Rt.



LOCATION OF 6" x 6" PRESSURE RELIEF HOLES THRU SLAB
All dimensions are 2". Place holes to clear reinforcing steel. Reinforcing steel to be in top of slab and shall have a minimum of 2" cover.

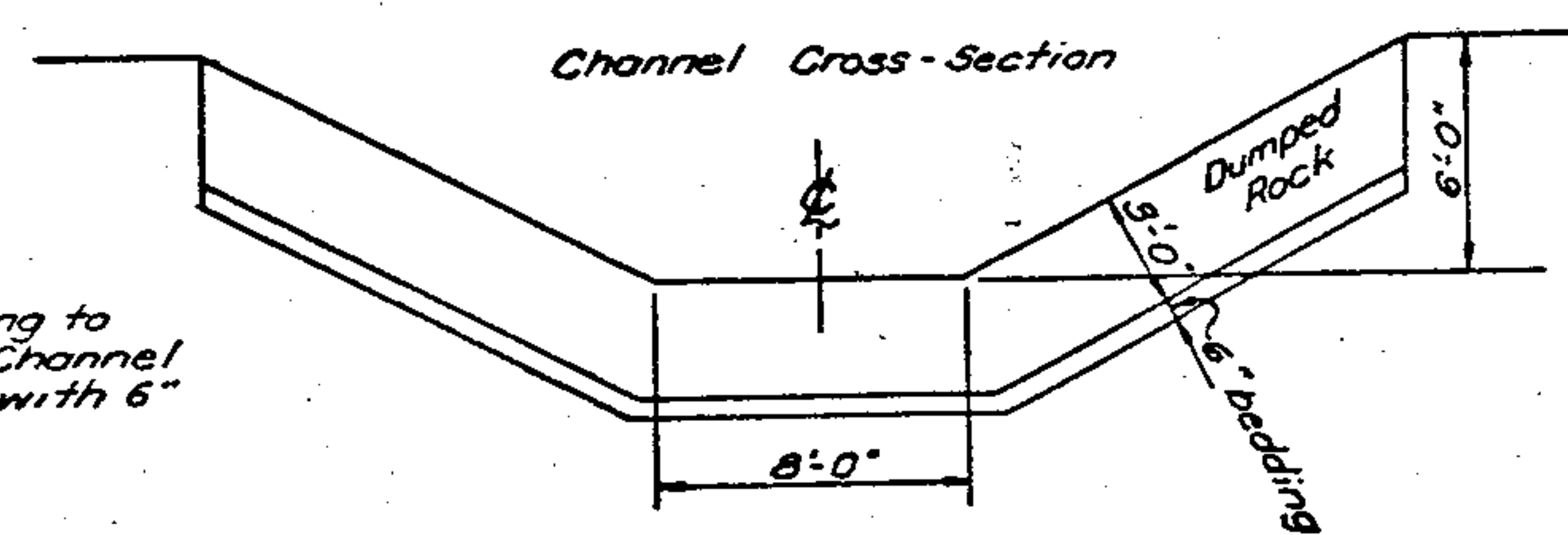
Suitable excavated material may be used for embankment construction at the direction of the Engineer.

STATE OF OHIO DEPARTMENT OF TRANSPORTATION DIVISION OF HIGHWAYS BUREAU OF BRIDGES				1	2
10'x10' TWIN CONCRETE BOX CULVERT STRUCTURE NO. SUM-271-0485 UNDER I-271					
STA. 254+88.00					
DESIGNED	DRAWN	TRACED	CHECKED	REV. USED	REV. DATE
BOH	GFJ	TSC		BFG	1-9-76

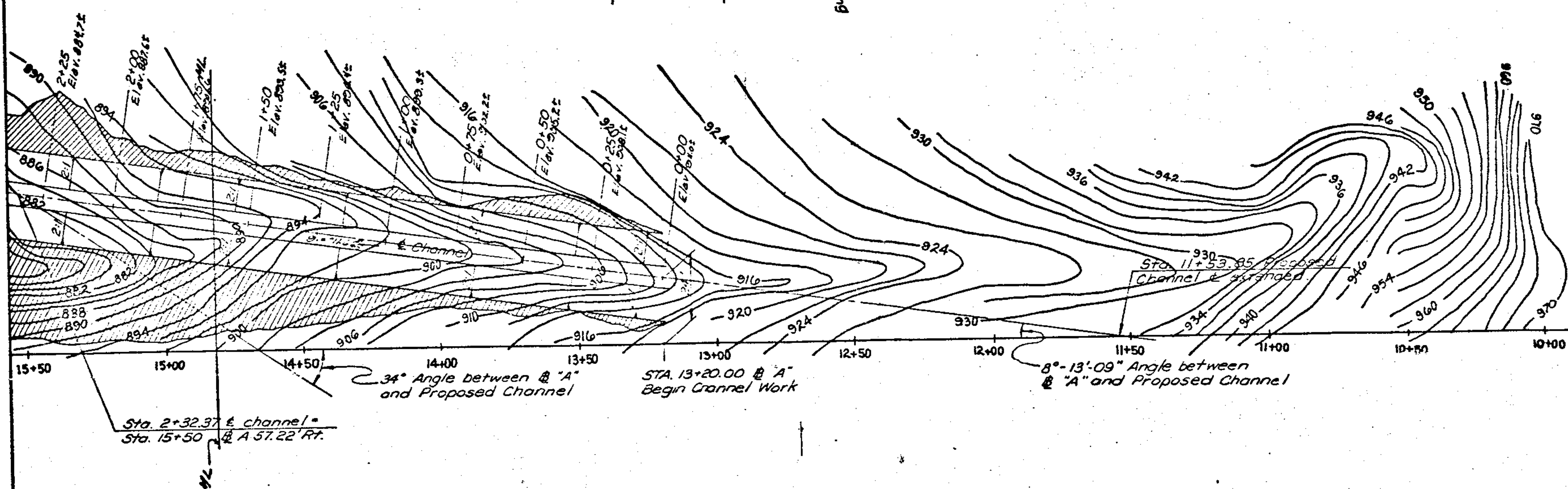
FED. DIST.	STATE	PROJECT
5	OHIO	

3
8

SUM-271 (3.04)



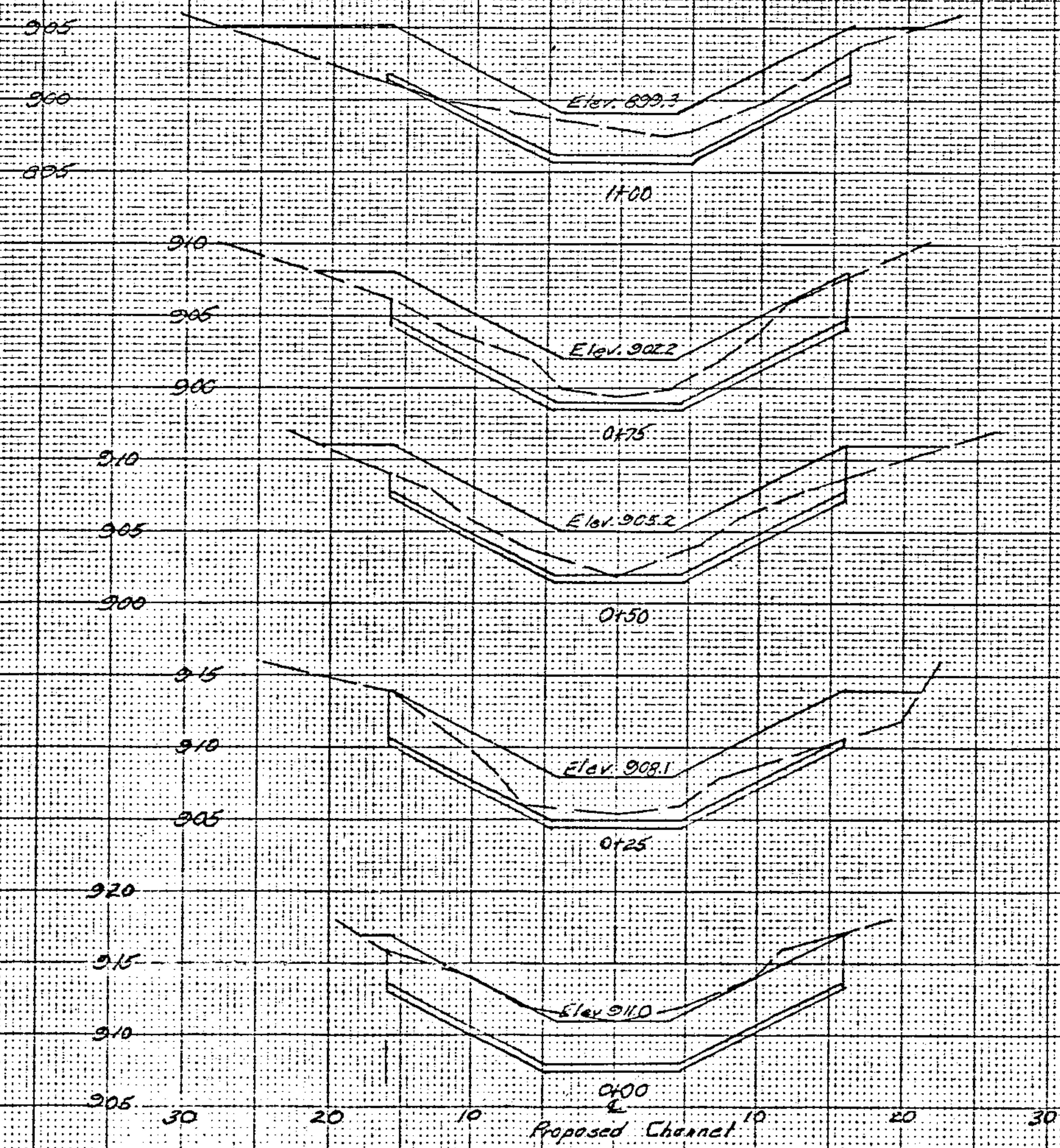
Fill cross-hatched area shown according to channel cross-sections. Dumped Rock Channel Protection 601.08 Type "A" 3 ft. thick with 6" aggregate bedding.



STATE OF OHIO DEPARTMENT OF TRANSPORTATION DIVISION OF HIGHWAYS BUREAU OF BRIDGES					
10'x10' TWIN CONCRETE BOX CULVERT STRUCTURE NO. SUM-271-0485 UNDER I-271					
DESIGNED	DRAWN	TRACED	CHECKED	REVIEWED	DATE
BDH	GFJ	TGC		BFG	1-9-72

SUM-271(3.04)

END AREA		VOLUME	
CUT	FILL	CUT	FILL



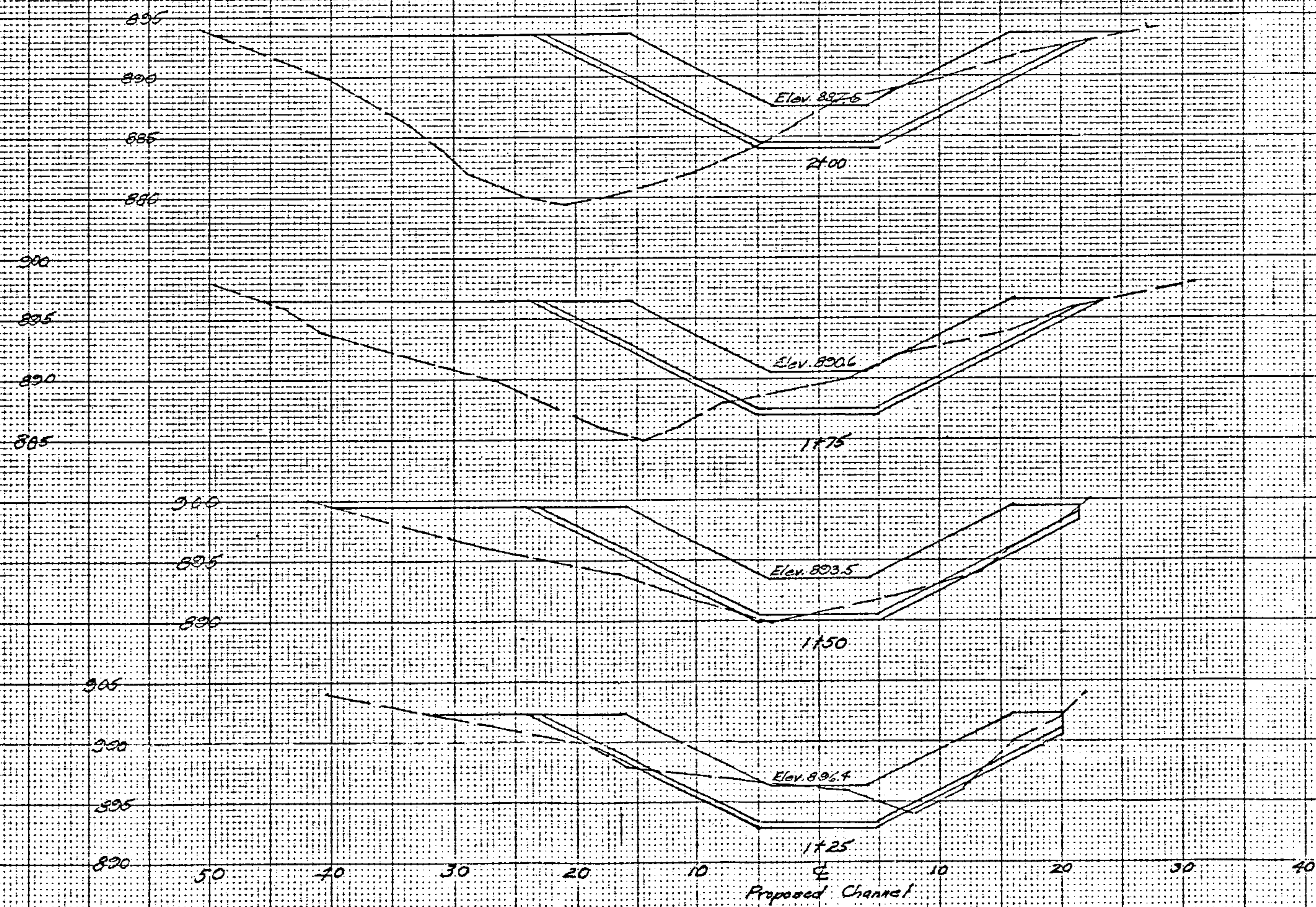
SEEDING
LBS. WATS. SQ. YDS.

FHWA REGION	STATE	PROJECT
5	OHIO	

6
8

SUM-271 (3.04)

END AREA		VOLUME	
CUT	FILL	CUT	FILL



SEEDING
SQ. YDS. TO BE

PHWA REGION	STATE	PROJECT
5	OH.O	

7
8

SUM-271 (3.04)

890

885

880

875

870

885

880

875

870

865

860

875

870

890

885

880

875

20

30

40

50

60

70

80

90

100

110

120

130

140

150

160

170

180

Proposed Channel

Elev. 876.0

3+00

Elev. 878.9

2+75

Elev. 881.8

2+50

Elev. 884.7

2+25

END AREA
CUT FILL

VOLUME
CUT FILL

SEEDING
SQ
YDS

FWHA REGION STATE PROJECT
5 OHIO

8
8

SUM-271 (3.04)

END AREA VOLUME
CUT FILL CUT FILL

