STATE OF MAINE
DEPARTMENT OF TRANSPORTATION
16 STATE HOUSE STATION
AUGUSTA, MAINE 04333-0016

Paul R. LePage
GOVERNOR

David Bernhardt
COMMISSIONER

August 17, 2015
Subject: **Culvert Replacement**
State Project No: 22562.00
Location: Solon
Amendment No. 1

Dear Sir/Ms:

Make the following change to the Bid Documents:

In the Contract Book:

REMOVE page 25, "Construction Notes", and **REPLACE** with the attached revised "Construction Notes", 1 page, dated 8/17/2015.

ADD Section 7 - Cross Sections, 3 pages.

Consider this change and information prior to submitting your bid on **September 2, 2015**.

Sincerely,

George M. A. Macdougall P.E.
Contracts & Specifications Engineer

PRINTED ON RECYCLED PAPER

THE MAINE DEPARTMENT OF TRANSPORTATION IS AN AFFIRMATIVE ACTION - EQUAL OPPORTUNITY EMPLOYER
PHONE: (207) 624-3000
TTY: 888-516-9364
FAX: (207) 624-3001

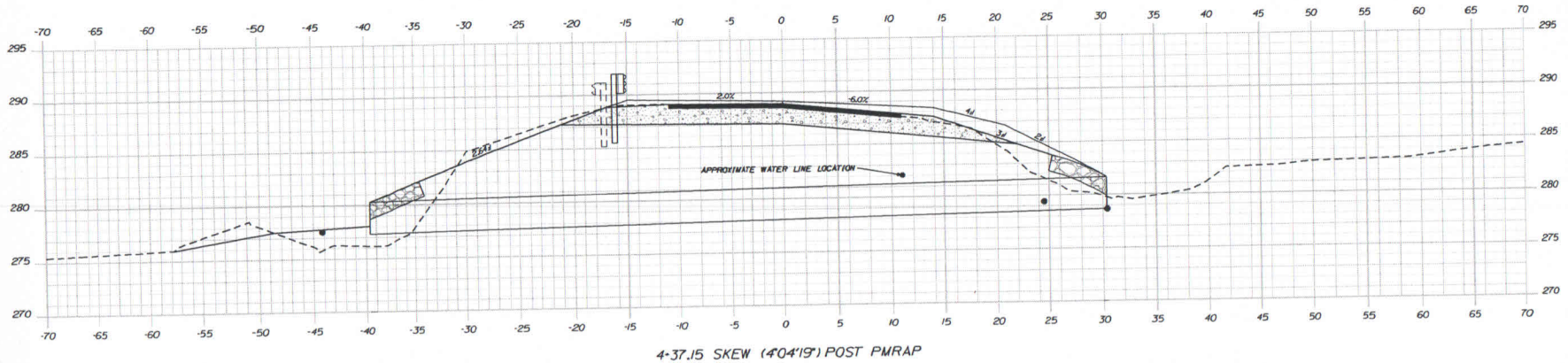
CONSTRUCTION NOTES

LOCATION	DISTANCE LEFT OF CENTERLINE	ELEVATION OF FLOW LINE LEFT	CENTERLINE ELEVATION	ELEVATION OF FLOW LINE RIGHT	DISTANCE RIGHT OF CENTERLINE
PIPE 1	REPLACE EXISTING 30" X 70' CMP WITH AN 36" X 70' Polymer coated CMP				
Pipe is located on Route 201A in Solon GPS coordinates N 44.944436, W 69.864693	New outlet offset is 39' left	Existing outlet is 277.3 and the new outlet elevation is 277.3	Centerline = 278.08	Existing inlet elevation = 278.7and the new inlet elevation is 278.7	New inlet offset is 31' right

Pipe #1 shall be a Polymer coated CMP and meet the requirements of Option III. This is an in-stream location. The Contractor will be required to handle any water present so as not to have any dirty water leave the site.

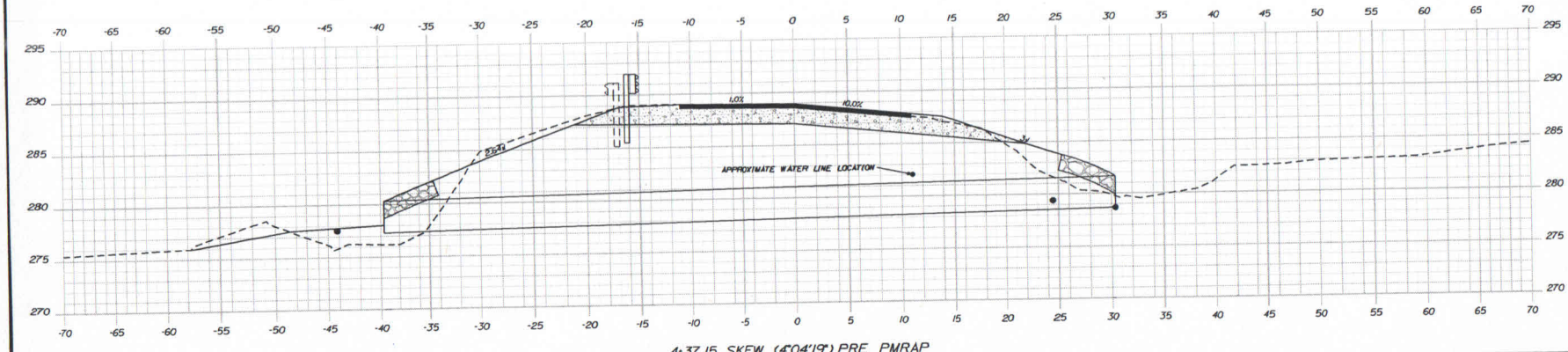
Basis of Payment.

The accepted quantity of culvert pipe will be paid at the contract unit price per each location as lump sum per each location. The lump sum payment for each location will be compensation for furnishing and installing new culvert pipe, cofferdams as needed, removing and disposal of existing culvert pipe, excavation, backfill, new gravel, granular borrow, coupling/bands, pipe ties for RCP culverts, seed and mulch, traffic control, traffic control devices, maintenance of traffic control devices, riprap around culvert pipes and inlet and outlet pads, HMA pavement for trenches, determining any utilities that are in the area and coordinating with those utilities, temporary soil erosion and sediment control, and submitting all applicable plans.



4-37.15 SKEW (4°04'19") POST PMRAP

The plans are based on MaineDOT's interpretation of the information obtained for the subject site. No assurance is given that the information or the conclusions will be representative of actual conditions at the time of construction. Before submitting a bid, the Bidder is responsible for examining the site and other investigations that make the Bidder fully aware of the conditions that would be encountered in performing the work.



4-37.15 SKEW (4°04'19") PRE PMRAP

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

022562.10

PIN
022562.10

PROJ. MANAGER/DOUGLAS COOMES	BY	DATE
DESIGN DETAILED	JOYCE FARRINGTON	
CHECKED/REVIEWED		
DESIGN DETAILED		
REVISIONS 1		
REVISIONS 2		
REVISIONS 3		
REVISIONS 4		
FIELD CHANGES		

SIGNATURE

P.E. NUMBER

DATE

ANSON-EMBDEN-SOLON
ROUTE 201A

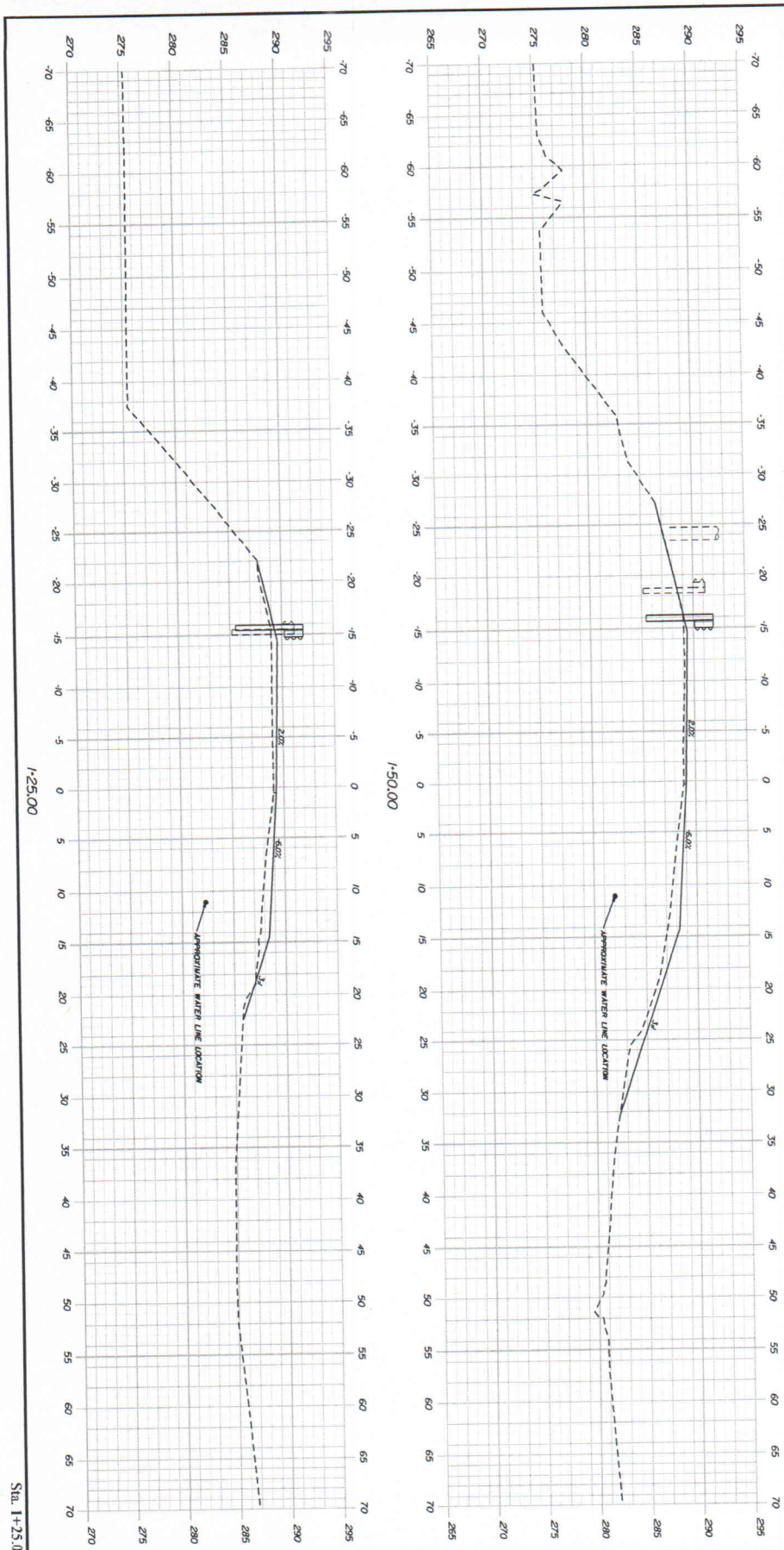
SECTION 7 CROSS SECTIONS

SHEET NUMBER
1
OF 3

Sta. 4+37.15 to Sta. 4+37.15

Filename: ...\007_Xsect_Section 7 Culvert.dgn Division: HIGHWAY Username: Shane.C.Kelly Date:5/1/2015

Filename: ...\007_Xsect_1+25-1+50.dgn Division: HIGHWAY Username: Shane.C.Kelly Date:5/1/2015



Sta. 1+25.00 to Sta. 1+50.00

SHEET NUMBER 2 OF 3

ANSON-EMBDEN-SOLON 2014
ROUTE 201A SOMERSET

SECTION 7 CROSS SECTIONS

	PROJ. MANAGER $PROJMANAGER%	BY	DATE
DESIGN-DETAILED	$designer1%	$detailer1%	$projdate1%
CHECKED-REVIEWED	-----	-----	-----
DESIGN2-DETAILED2	$designer2%	$detailer2%	$projdate2%
DESIGN3-DETAILED3	$designer3%	$detailer3%	$projdate3%
REVISIONS 1	-------		$revdate1%
REVISIONS 2	-------		$revdate2%
REVISIONS 3	$revision3%		$revdate3%
REVISIONS 4	$revision4%		$revdate4%
FIELD CHANGES	$fieldchange%		$fielddate%

SIGNATURE

P.E. NUMBER

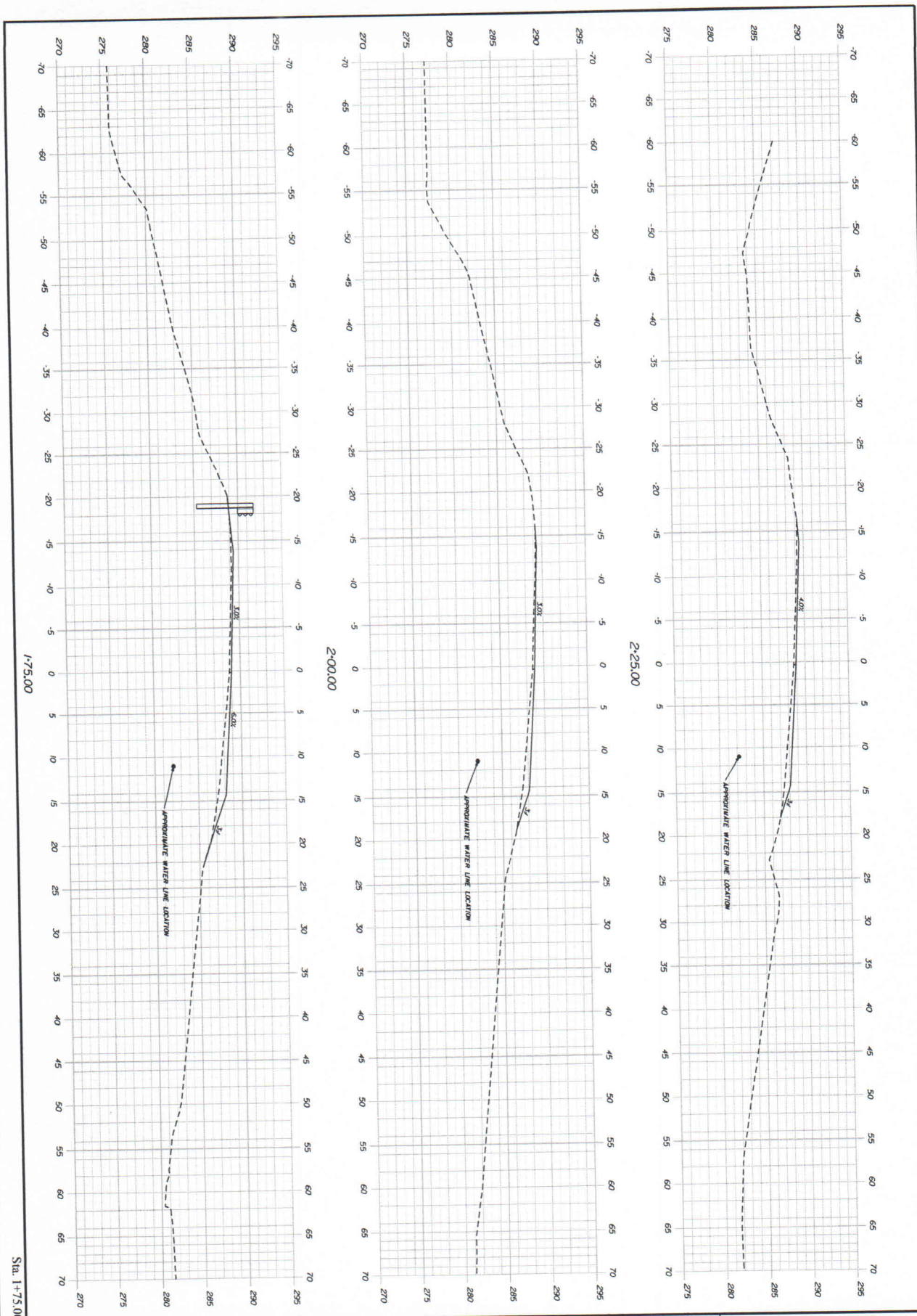
DATE

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION

022562.10

BRIDGE NO. PIN 022562.10 HIGHWAY PLANS

Filename: ...\007_Xsect_1+75-2+25.dgn Division: HIGHWAY Username: Shane.C.Kelly Date: 5/1/2015



Sta. 1+75.00 to Sta. 2+25.00

SHEET NUMBER 3 OF 3	ANSON-EMBDEN-SOLON 2014 ROUTE 201A SOMERSET	STATE OF MAINE DEPARTMENT OF TRANSPORTATION	
	SECTION 7 CROSS SECTIONS	022562.10	
		BRIDGE NO. PIN 022562.10	HIGHWAY PLANS

PROJ. MANAGER	$PROJMANAGER%	BY	DATE
DESIGN-DETAILED	$designer1%	$detailer1%	$projdate1%
CHECKED-REVIEWED	-----	-----	-----
DESIGN2-DETAILED2	$designer2%	$detailer2%	$projdate2%
DESIGN3-DETAILED3	$designer3%	$detailer3%	$projdate3%
REVISIONS 1	------		$revdate1%
REVISIONS 2	------		$revdate2%
REVISIONS 3	$revision3%		$revdate3%
REVISIONS 4	$revision4%		$revdate4%
FIELD CHANGES	$fieldchange%		$fielddate%

SIGNATURE

P.E. NUMBER

DATE