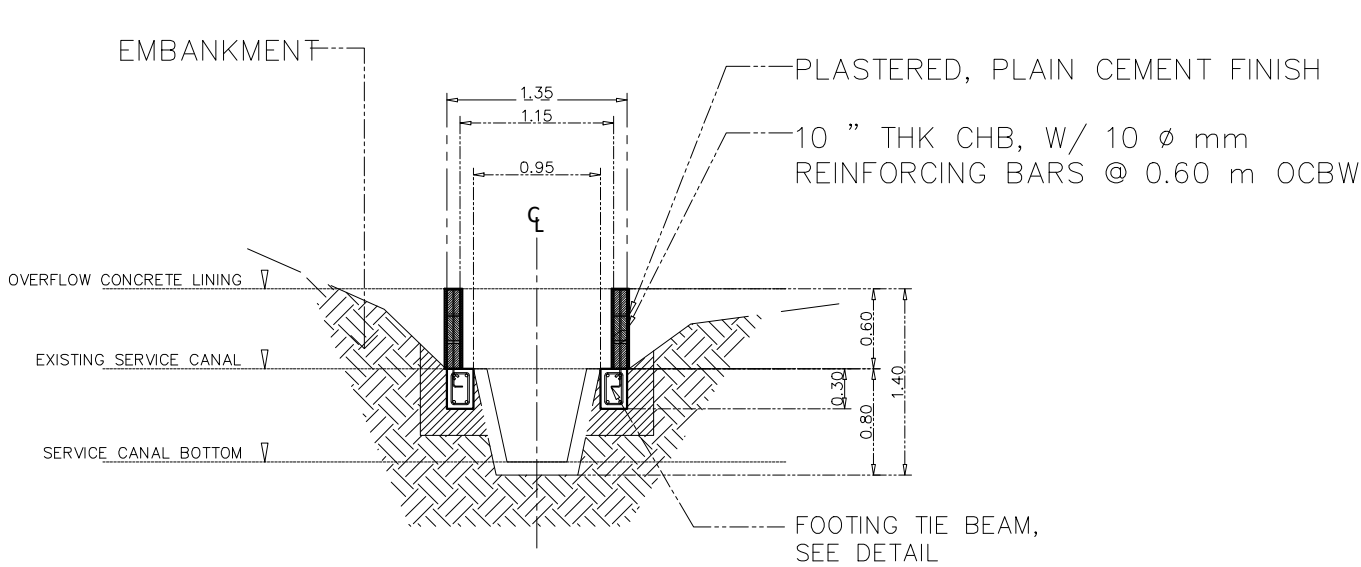


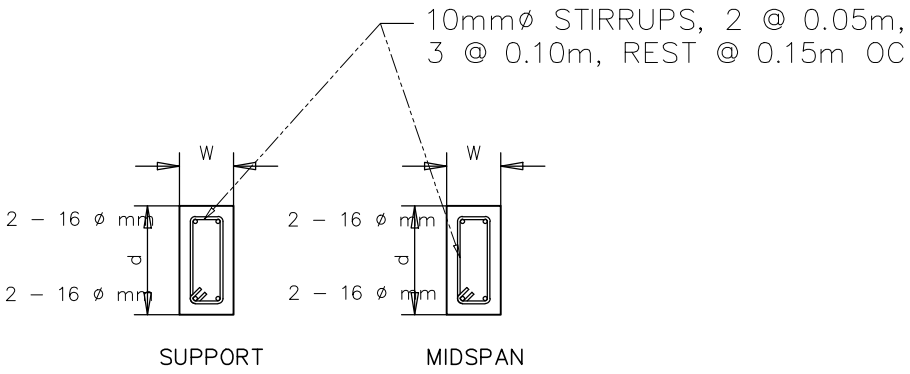
BEAM SCHEDULE

MARK	W	D	TOP BARS	BOTTOM BARS	ADD'L BARS	STIRRUPS	
						SIZE	SPACING
FTB	200 MM	300 MM	2-16MM \emptyset DSRB	2-16MM \emptyset DSRB		10MM \emptyset DSRB	2-50MM 3-100MM REST 150MM

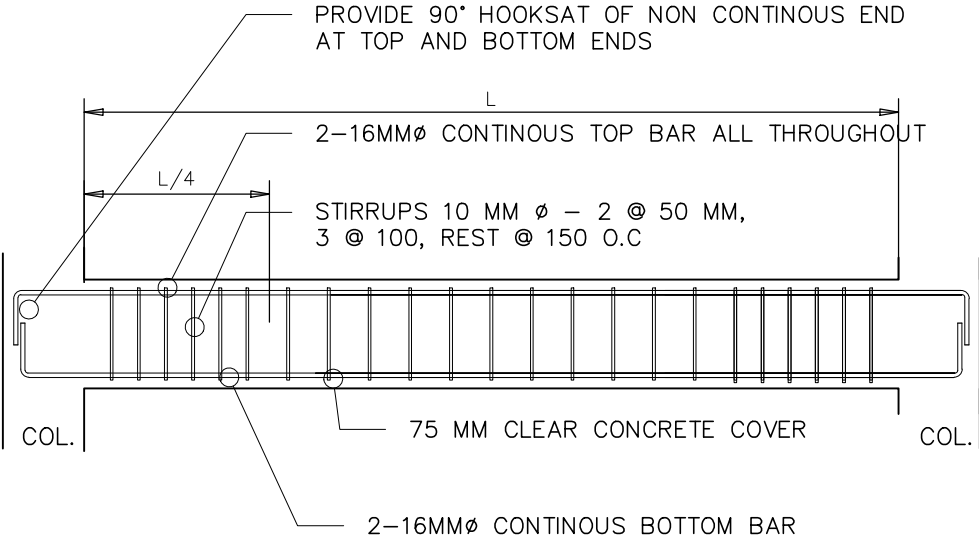


SECTION THRU "A"
SCALE NTS

[DIVERT CANAL AT NIA CANAL]



SECTION OF BEAM
SCALE NTS



TYPICAL BEAM DETAILS
SCALE NTS



R.A. 9266 - ART. 3, SECTION 20
Drawings and Specifications duly signed, stamped or sealed, as Instruments of service are the intellectual properties and documents of the architect, whether the object for which they are made is executed or not. It shall be unlawful for any person, without the consent of the architect or author of said documents, to duplicate or to make copies of said documents for use in the repetition of and for other projects or buildings, whether executed partly or in whole.

PROJECT TITLE:
PROVISION OF SAFETY RAILINGS AT NIA CANAL AND IMPROVEMENT OF VARIOUS FACILITIES AT CES
PHILRICE - CES, MALIGAYA, CITY OF MUNOZ NUEVA ECIJA

PRODUCED BY:
PHYSICAL PLANT DIVISION
INFRASTRUCTURE UNIT
PHILRICE
SCIENCE CITY OF MUNOZ, NUEVA ECIJA

DESIGN BY:
EC/Aggr. JERVY P. GUYA
PPD ENGINEER II
PHILRICE-CES

END-USER:

RECOMMENDING APPROVAL:
ABNER T. MONTECALVO
DED FOR ASF
PHILRICE-CES

APPROVED:
Dr. JOHN C. DE LEON
EXECUTIVE DIRECTOR
PHILRICE-CES

DESIGN BY: RBB
DATE: JAN 2021
CADD BY: MG
DATE: JAN 2021
CHECKED BY: RBB

SHEET NUMBER:
S2
9 18