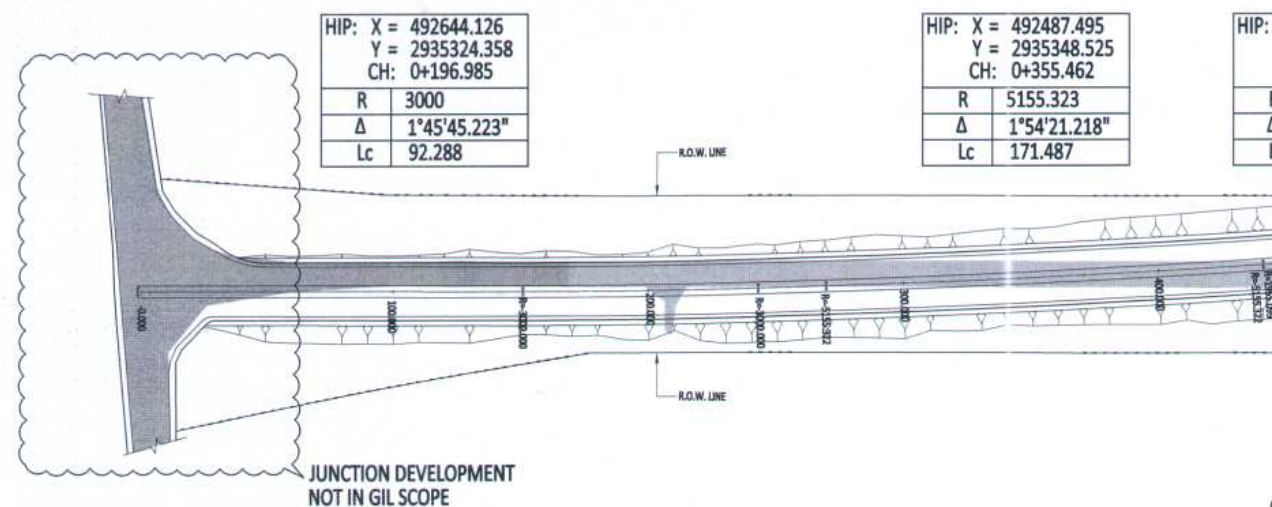


← TO KALIABOR TINIALI ROAD JUNCTION



HIP: X = 492644.126 Y = 2935324.358 CH: 0+196.985	
R	3000
Δ	1°45'45.223"
Lc	92.288

HIP: X = 492487.495	
Y = 2935348.525	
CH: 0+355.462	
R	5155.323
Δ	1°54'21.218"
Lc	171.487

HIP:	1350.453
	15365.026
C	193.478
R	5.1
Δ	48.662"
Lc	536

HIP: X = 492259.948	
Y = 2935380.869	
CH: 0+585.335	
R	5000
Δ	0°39'40.533"
lc	57.706

STRUCTURE No :BR-1
Ch : 0+655
TYPE OF STRUCTURE- BRIDGE
SPAN : 2X 30 m.
SKEW : 00 Deg

STRUCTURE No : BR-2
Ch : 0+885
TYPE OF STRUCTURE- BRIDGE
SPAN : 1X 10 m.
SKEW : 00 Deg

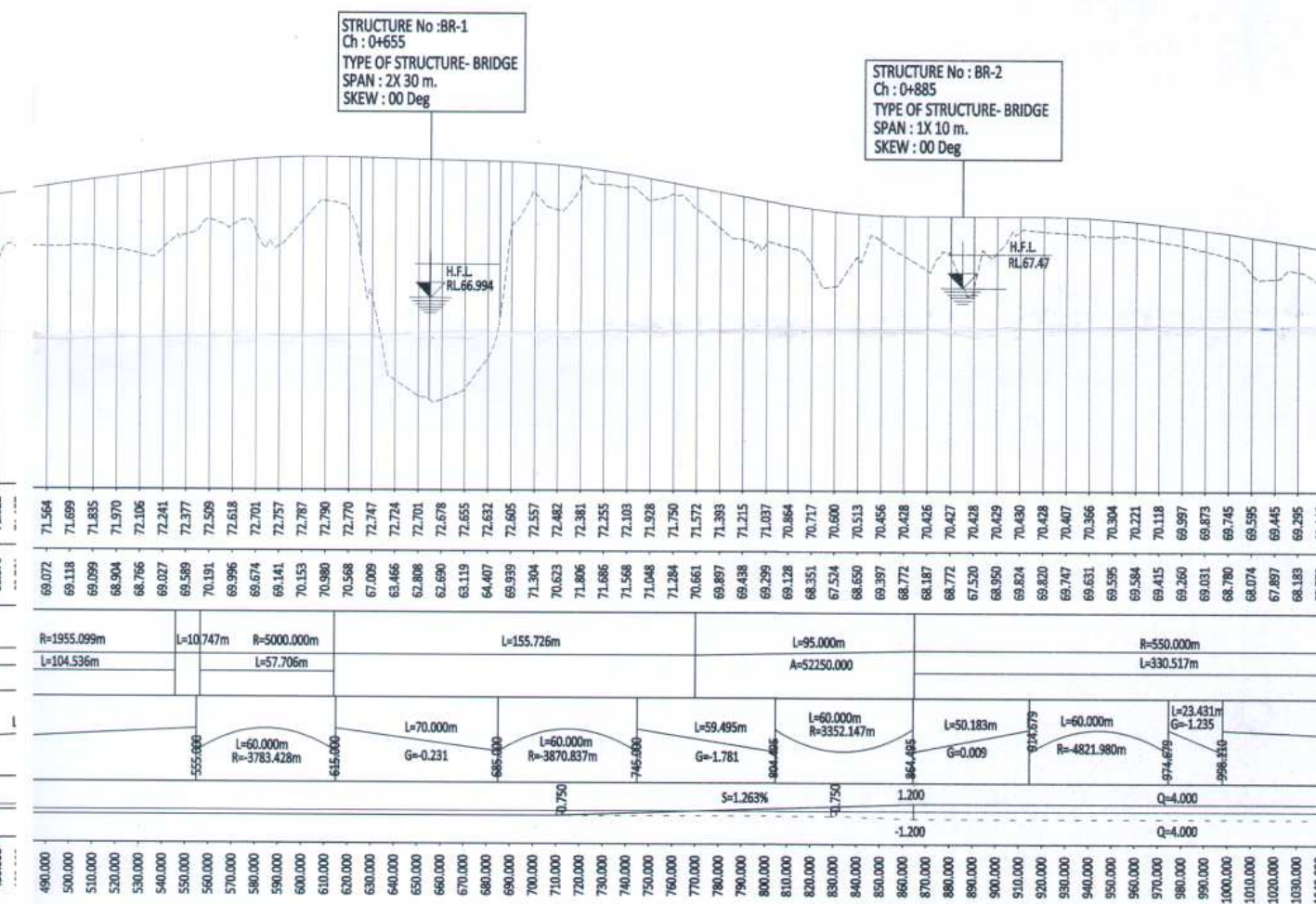
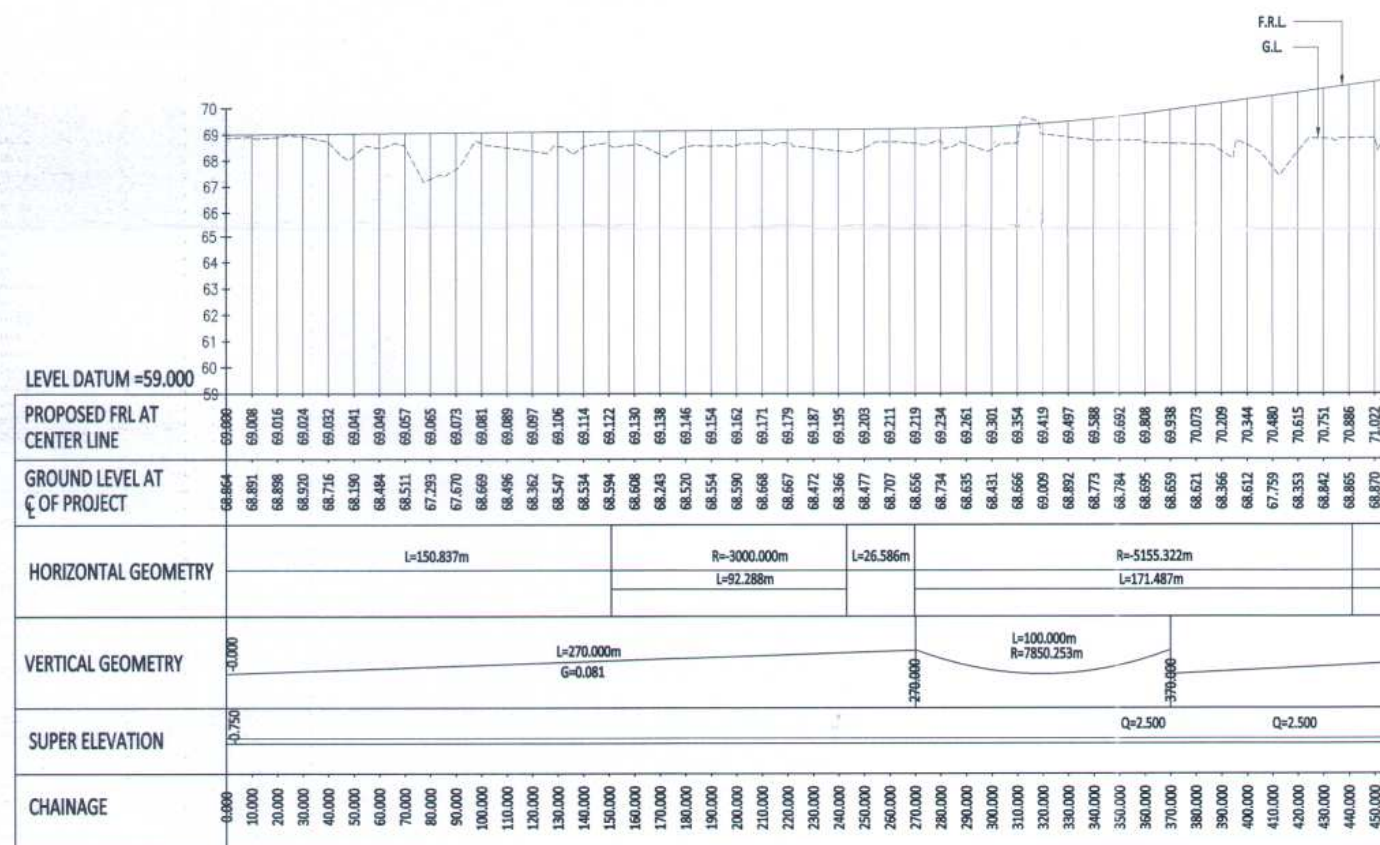
HIP: X = 491821.514	
Y = 2935480.578	
CH: 1+035.331	
R	550
Δ	34°25'52.729"
Lc	330.517

LAN
TO CH : 1+000 KM

TO BE MATCHED WITH
EXISTING WIDTH

STRUCTURE No :BR-1
h : 0+655
TYPE OF STRUCTURE :
SPAN : 2X 30 m.
KEW : 00 Deg

STRUCTURE No : BR-2
Ch : 0+885
TYPE OF STRUCTURE- BRIDGE
SPAN : 1X 10 m.
SKEW : 00 Deg



LONG

NAL PROFILE

Resident Engineer
SA Infrastructure
NH-37A, Phase-A, SARDP- NE

(ANUPAM DAS)
PROJECT MANAGER



Dr. Ranjan Sahoo
Associate Professor
Department of Civil Engineering
Indian Institute of Technology Delhi
New Delhi-110016



NOTES:-

1. ALL DIMENSIONS ARE IN MILLIMETER AND LEVELS ARE IN METER, UNLESS OTHERWISE STATED.

Team Leader
SA Infrastructure

01 (SH. 2 OF 18)
TO (SH. 18 OF 18)

REFERENCE DRAWING:-

(1) PLAN AND PROFILE

LEGEND:-

FRL :- FINISH ROAD LEVEL
GL :- GROUND LEVEL

08.05.19	R3	REVISED AS PER COMMENTS FROM SITE	T.D.S.
10.04.18	R2	AS PER SITE CONDITION	GVB
12.10.15	R1	REVISED AS PER A.E. COMMENTS	KBC
29.05.15	R0	-----	SKV
DATE	REV.	"ARTICULARS	BY

CLIENT:  NATIONAL HIGHWAY & INFRASTRUCTURE DEVELOPMENT CORPORATION

PROOF CONSULTANT:

CONTRACTORS:

 **GAMMON- SPSCPL**
C/o: GAMMON HOUSE, VEER SAVARKAR M
PRABHADEVI, MUMBAI 400025
Tel: +91-22-6111 4090;
Fax: +91-22-6744 4105

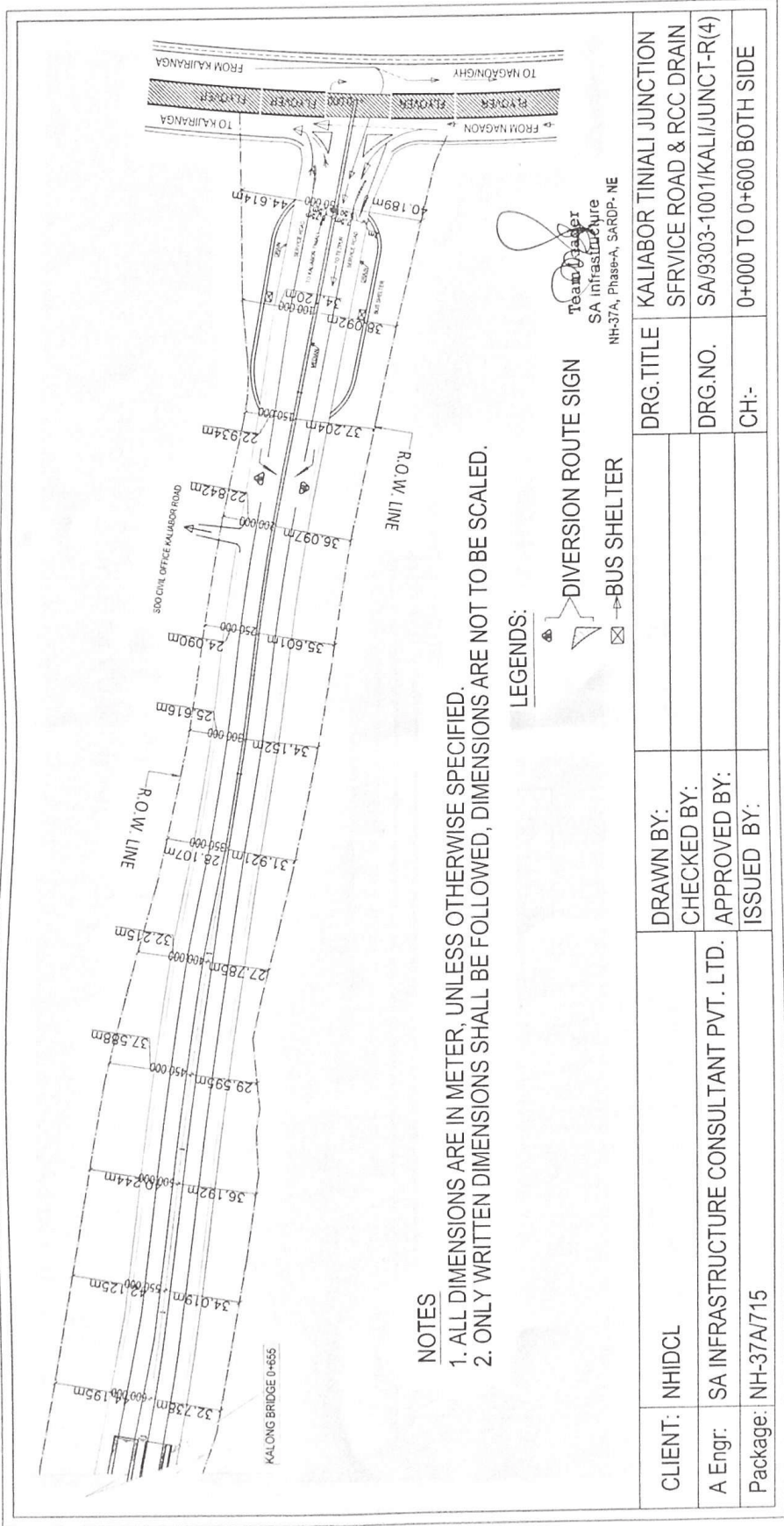
PROJECT:
4-LANING OF NH-37A FROM KM 0.00 (KALIABOR
TINIALI ROAD JUNCTION) TO KM17.300 (DOLABARI
ROAD JUNCTION) INCLUDING CONSTRUCTION OF NEW
BRAHAMPUTRA BRIDGE ON EPC BASIS IN THE STATE
OF ASSAM UNDER PHASE

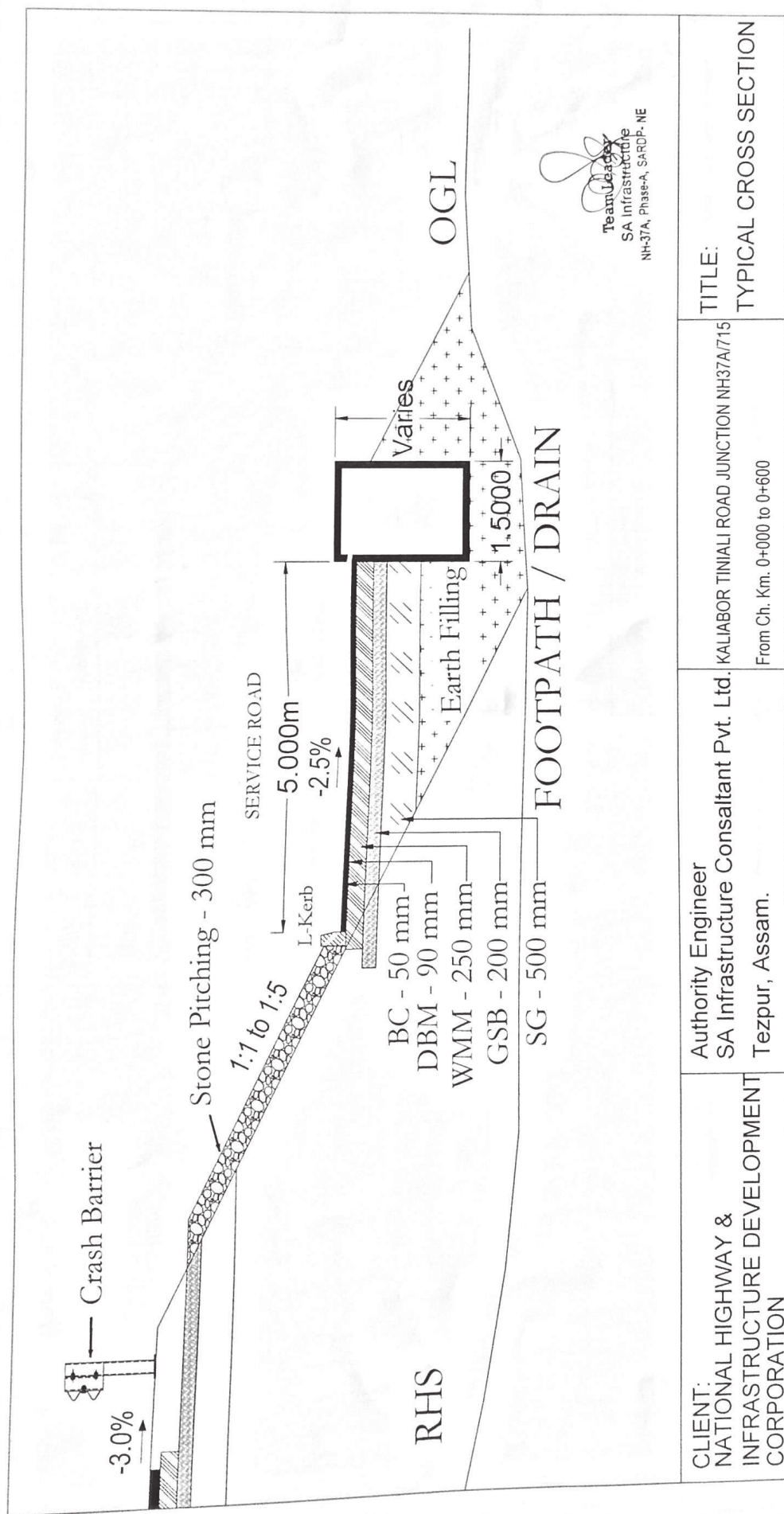
TITLE:	PLAN & PROFILE (Km. 0+000 TO 1+000)
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CERTIFIED BY	DRN.	SAMEER V	
PROOF CONSULTANT	DSND.	BHASKAR/ SHRIKANT M.	
REVIEWED BY	CHKD.	M.V.D.	
	APPD.		

DRG.NO. 9303/1001 (SH. 1 OF 18)

DATE	SCALE	SERIAL NO.	RE
27/05/2015	---	16527	R3



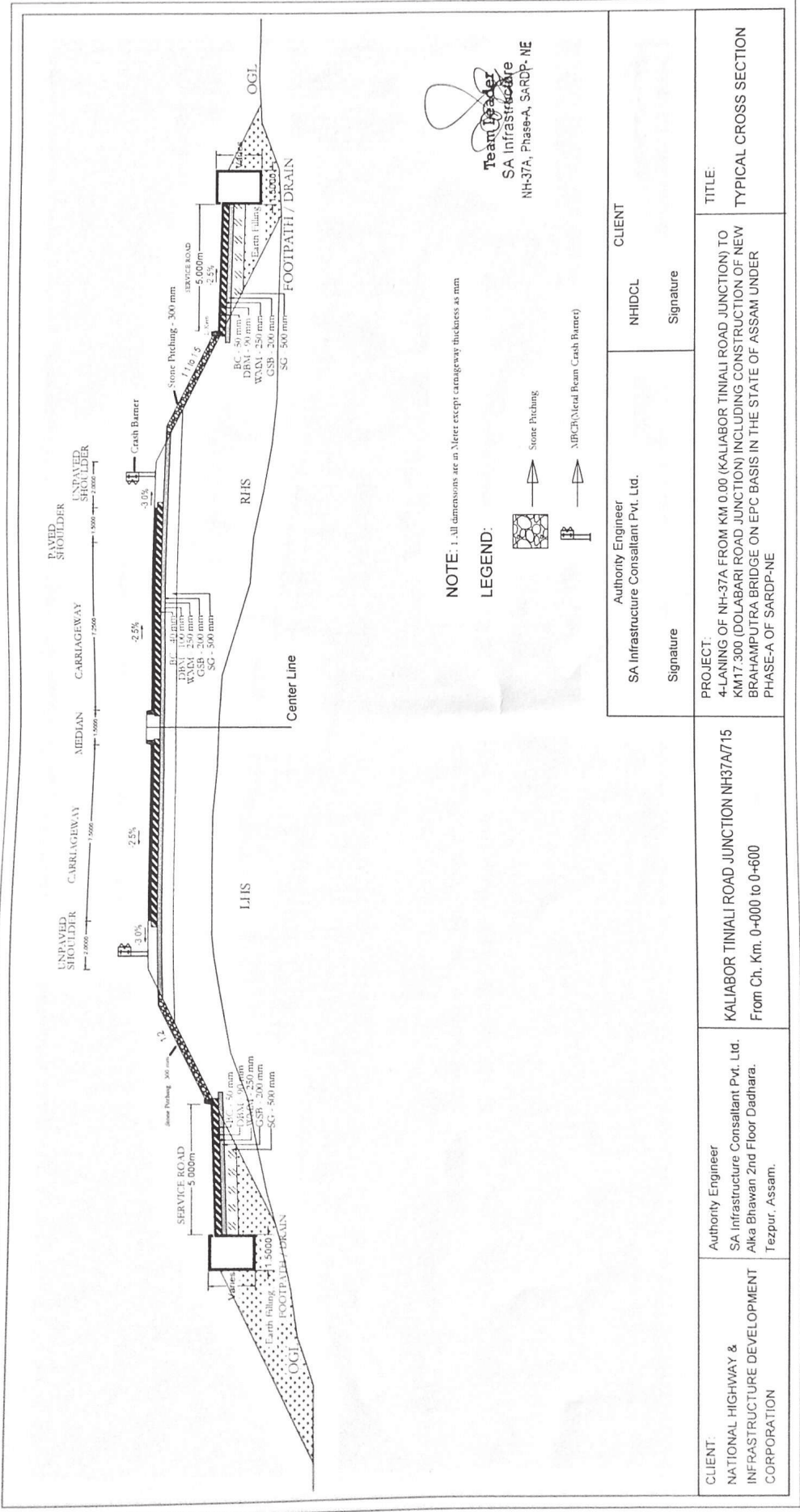


CLIENT:
NATIONAL HIGHWAY &
INFRASTRUCTURE DEVELOPMENT
CORPORATION

Authority Engineer
SA Infrastructure Consultant Pvt. Ltd.
Tezpur, Assam.

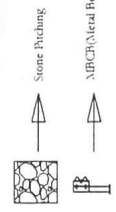
KALIABOR TINIALI ROAD JUNCTION NH37A/715
From Ch. Km. 0+000 to 0+600

TITLE:
TYPICAL CROSS SECTION



NOTE: 1. All dimensions are in Meter except carriageway thickness as mm

LEGEND:



Team Leader
SA Infrastructure
NH-37A, Phase-A, SARDP-NE

CLIENT: NATIONAL HIGHWAY & INFRASTRUCTURE DEVELOPMENT CORPORATION	Authority Engineer SA Infrastructure Consultant Pvt. Ltd. Alka Bhawan 2nd Floor Dadhara, Tezpur, Assam.	KALIABOR TINIALI ROAD JUNCTION NH37A/715 From Ch. Km. 0+000 to 0+600	CLIENT	
			Authority Engineer SA Infrastructure Consultant Pvt. Ltd.	NHIDCL
			Signature	Signature
			PROJECT: 4-LANING OF NH-37A FROM KM 0.00 (KALIABOR TINIALI ROAD JUNCTION) TO KM17.300 (DOLABARI ROAD JUNCTION) INCLUDING CONSTRUCTION OF NEW BRAHAMPUTRA BRIDGE ON EPC BASIS IN THE STATE OF ASSAM UNDER PHASE-A OF SARDP-NE	TITLE: TYPICAL CROSS SECTION