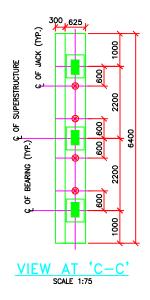


TRAFFIC DIRECTION 750 م 1500 1500

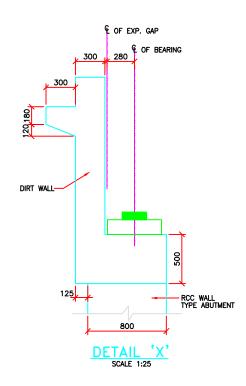


NOTES:-

- 1. ALL DIMENSIONS ARE IN mm, UNLESS OTHERWISE MENTIONED.
- THE REINFORCEMENT STEEL SHALL BE TMT BARS (Fe-415) CONFORMING TO IS:1786.

REFERENCE DRAWINGS

- 1. GENERAL ARRANGEMENT DRAWING
 Drg No.:- ACEPL/JHRR/BENGABAD/BR-2N/PKG-JH-0813/GAD/101
- 2. REIF. DETAIL OF PILE & PILE CAP FOR ABUTMENT Drg No.:- ACEPL/JHRR/BENGABAD/BR-2N/PKG-JH-0813/SUB/201 (SH. 2 OF 3)
- 3. REINF. DETAIL OF ABUTMENT & RETURN WALL.
 Drg No.:- ACEPL/JHRR/BENGABAD/BR-2N/PKG-JH-0813/SUB/201 (SH. 30F 3)



LEVEL DETAIL:-

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	ABUTMENT DESIGNATION	ABUT. CAP TOP LEVELS	PILE CAP TOP LEVELS	
I	A1	101.977	100.128	
Ī	A2	101.977	100.067	



Development of Rural Bridge in The State of Jharkhand under PMGSY

(SCALE 1:75)



JHARKHAND STATE RURAL ROAD DEVELOPMENT AUTHORITY (GOVT. OF JHARKHAND)

District :-Giridih	DRAWING NO ACEPLIJHRR/BENGABAD/BR-2N/PKG-JH-0813/SUB/201 DIM. DETAIL OF ABVIMENT, & FOUNDATION	Drawn by: Ashok	Date: FEB. 2011
Block :Bengabad	Road Name : Jharkatta Path Over River Kushumbha Kenduvatand	Designed by:	Package: JH-0813
Division :	Road No. :L0	Checked by:	Scale:

Prepared by:

JINFRA Jharkhand Infrastructure Development Corporation Limited

Process Manager to JINFRA:

▲ [[6] Infrastructure Developement Corporation Limited