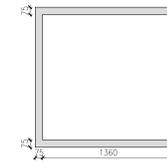
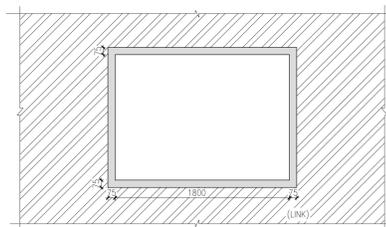


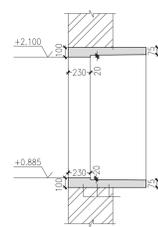
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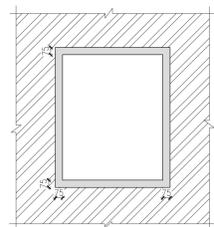
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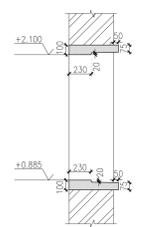
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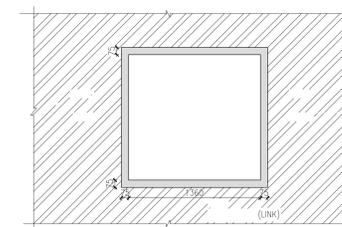
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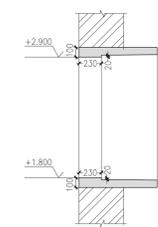
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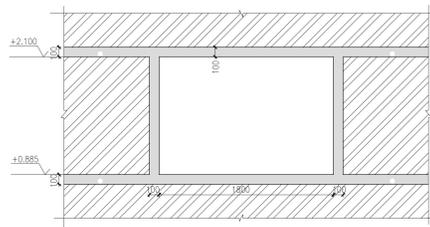
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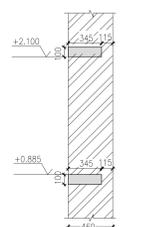
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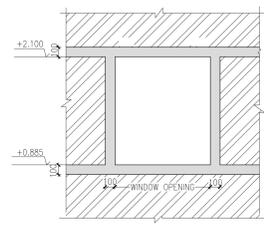
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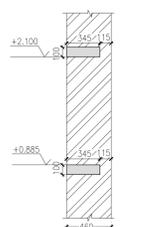
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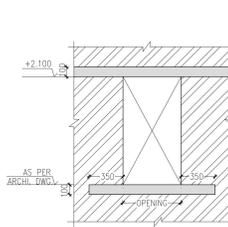
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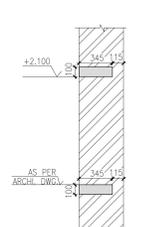
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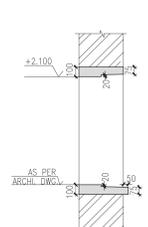
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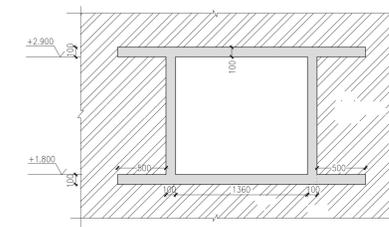
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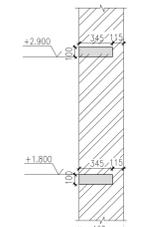
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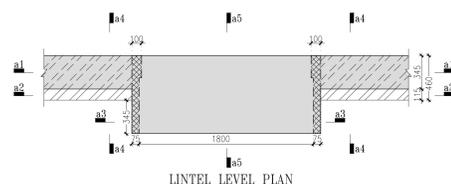
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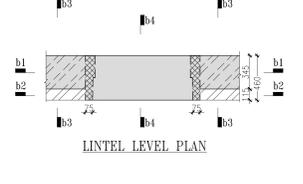
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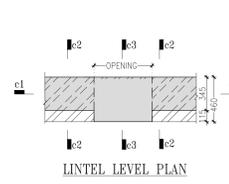
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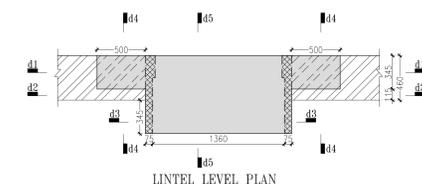
LINTEL LEVEL PLAN



LINTEL LEVEL PLAN



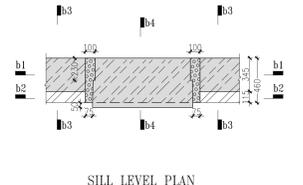
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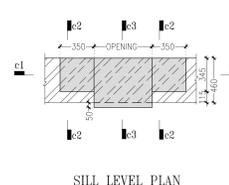
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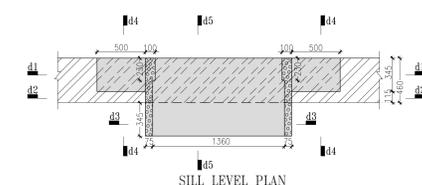
SILL LEVEL PLAN



SILL LEVEL PLAN



SILL LEVEL PLAN



SILL LEVEL PLAN

DETAIL-A
TYP. DETAIL OF JAMB, SILL BAND (S4C) & LINTEL BAND (L4C)
FOR WINDOW OPENING

DETAIL-B
TYP. DETAIL OF JAMBS (JB4), SILL BAND (S4b), LINTEL BAND (L4b)
FOR WINDOW OPENING
(FOR LOCATION OF JAMBS (JB4) REFER SILL LEVEL PLAN

TYP. DETAIL OF SILL FOR SMALL
OPENINGS WITHOUT JAMBS
(FOR LOCATION OF REFER ARCH. DRAWINGS)

DETAIL-D FOR STAIRCASE PORTION
TYP. DETAIL OF JAMB, SILL BAND (S4C) &
LINTEL BAND (L4C) FOR WINDOW

NOTES:

DETAIL	REMARKS
REFERENCE	ALL DIMENSIONS TO BE CHECKED AND CORRELATED WITH ALL RELATED DRAWINGS AND ANY AMBIGUITY SHALL BE IMMEDIATELY BROUGHT TO THE NOTICE OF THE ENGINEERS BEFORE COMMENCEMENT OF THE WORK.
DIMENSION	ALL DIMENSIONS ARE TO BE READ AND NOT TO BE MEASURED.
CSEB MASONRY SPEC.	ALL CSEB MASONRY WALLS SHALL BE CONSTRUCTED FROM COMPRESSED EARTH BLOCK WITH MIN. CRUSHING STRENGTH OF 7.5 N/mm ² ON GROSS AREA UNLESS OTHERWISE SPECIFIED. BRICK MASONRY SHALL BE BEDDED WITH CEMENT : SAND MORTAR IN PROPORTION OF 1:4 UNLESS OTHERWISE SPECIFIED.
CONC. SPEC.	ALL CONCRETE MIX M25 UNLESS OTHERWISE SPECIFIED.
REINFORCEMENT	INDICATE TMT STEEL YIELD STRENGTH 500 N/mm ²
COVER	CLEAR COVER TO MAIN STEEL IS AS FOLLOWS: FOOTINGS : SIDES & TOP : 50 mm BOTTOM : 50 mm COLUMNS & PEDESTALS : 40 mm BEAMS & LINTELS : 30 mm SLABS : 25 mm
LAPS/ SPLICES	LAP LENGTH IS FIFTY TIMES BAR DIAMETER

FOR TENDER PURPOSE ONLY

No.	Date.	Remarks.

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Nalanda University, Rajgir, Bihar

Title
**STRUCTURAL G.A. DRAWINGS OF
GROUND FLOOR SILL & LINTEL
DETAILS FOR FACULTY HOUSING
(APPT. TYPE-1B)**

Dealt : KP
Checked : AJ
Scale : 1:50, 1:25
Date : 07/09/2016

Drawing No.

NUC-FAH(1B)-S-A.4.1

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