Drawings B

Drawing of Balaju Transfer Station

CONTENTS

DESCRIPTIONS :

1. LOCATION PLAN
2. ALTERNATIVE 1-FINAL LAYUOT PLAN
3. ALTERNATIVE 5-FINAL LAYOUT PLAN WITH TIPPING AREA ONLY $$
4. DETAIL LAYOUT PLAN
5. ALTERNATIVE 5 WALLS DETAIL
6. ALTERNATIVE 1 WALLS DETAIL
7. ALTERNATIVE 1 WALLS DETAIL
8. ALTERNATIVE 1 UNLOADING PLATFORM DETAIL
9. ALTERNATIVE 1 DRAINAGE LAYOUT PLAN
10. ALTERNATIVE-5 DRAINAGE LAYOUT PLAN
11. ALTERNATIVE-5 PARKING AREA
12. ALTERNATIVE-5 TIPPING AND TRAFFIC CIRCULATION AREA
13. ALTERNATIVE 1 PARKING AND TIPPING AREA
14. ALTERNATIVE 1 UNLOADING PLATFORM AREA
15. PLAN, ELEVATION & SECTION OF OFFICE BUILDING
16. R.C.C. DETAILS OF OFFICE BUILDING
17. PLAN, ELEVATION & SECTION OF GUARD HOUSE, TOILET & BATH – – – – –

THE STUDY ON THE SOLID WASTE MANAGEMENT		TABLE OF C
FOR THE KATHMANDU VALLEY	DATE: March 2006	BALAJU TRANSI

BL-05	
BL-06	
BL-07	
BL-08	
BL-09	
BL-10	
BL-11	
BL-12	
BL-13	
BL-14	
BL-15	
BL-16	
BL-17	
CONTENTS	DRAWING No.
ISFER STATION	BL-00

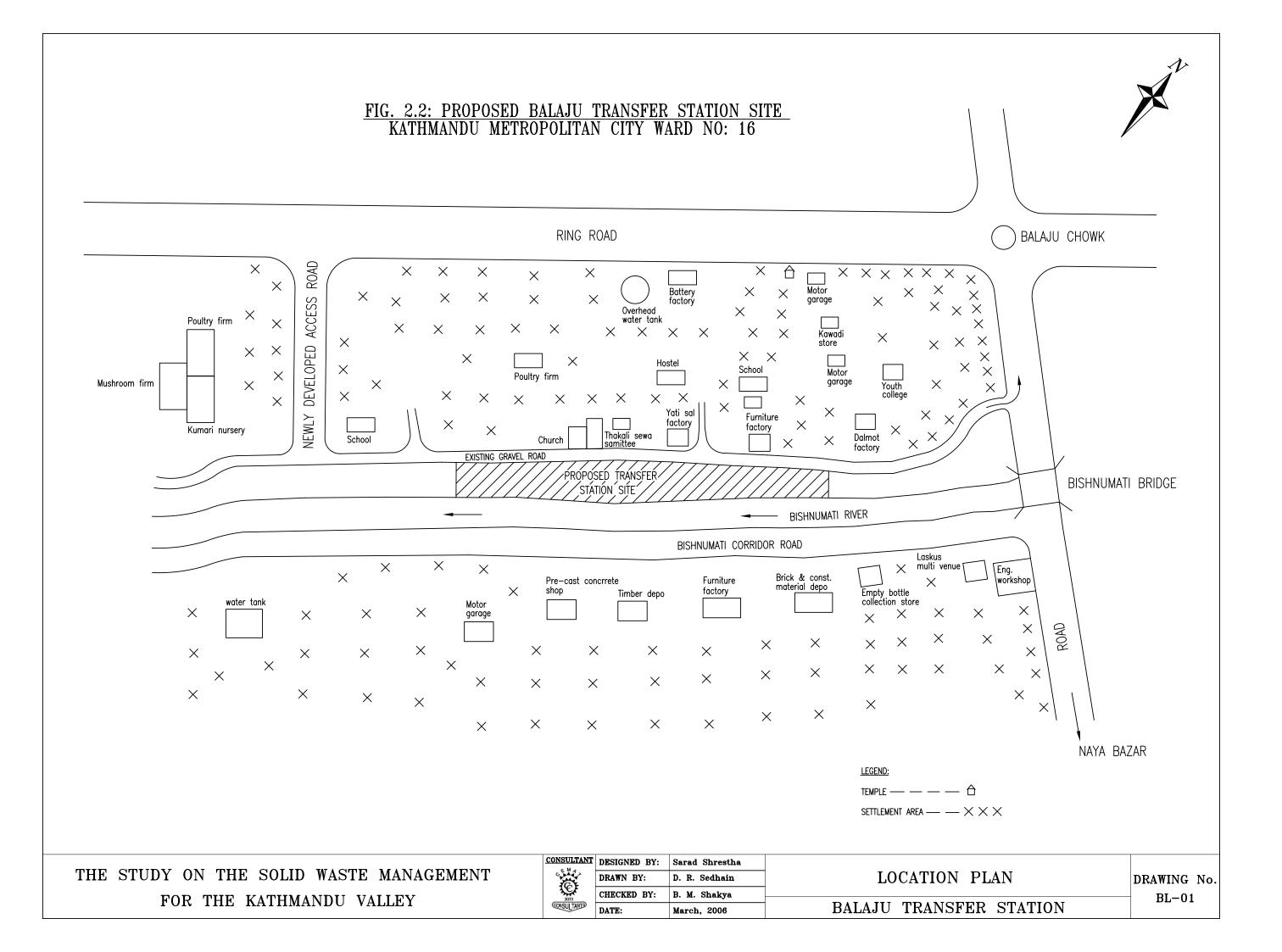
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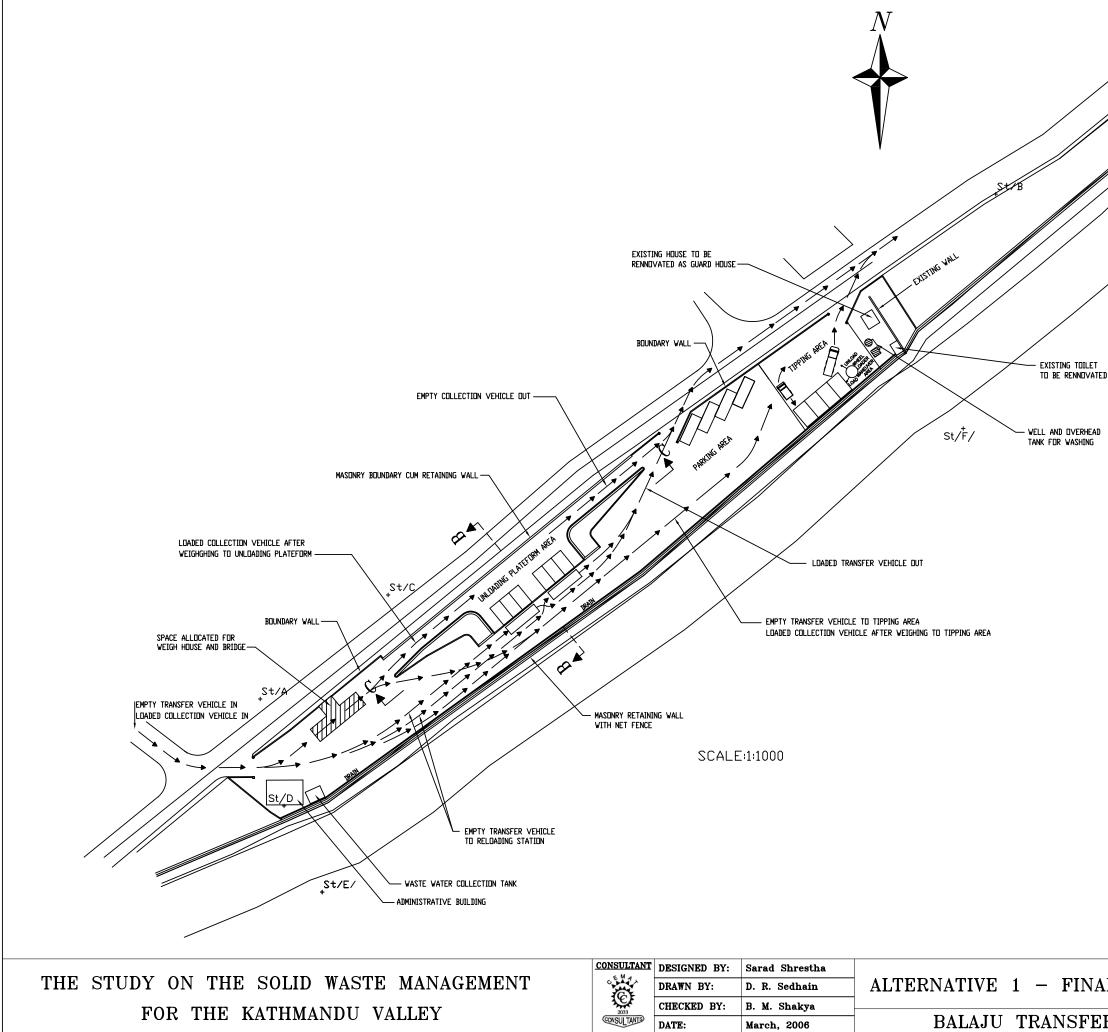
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BL-02

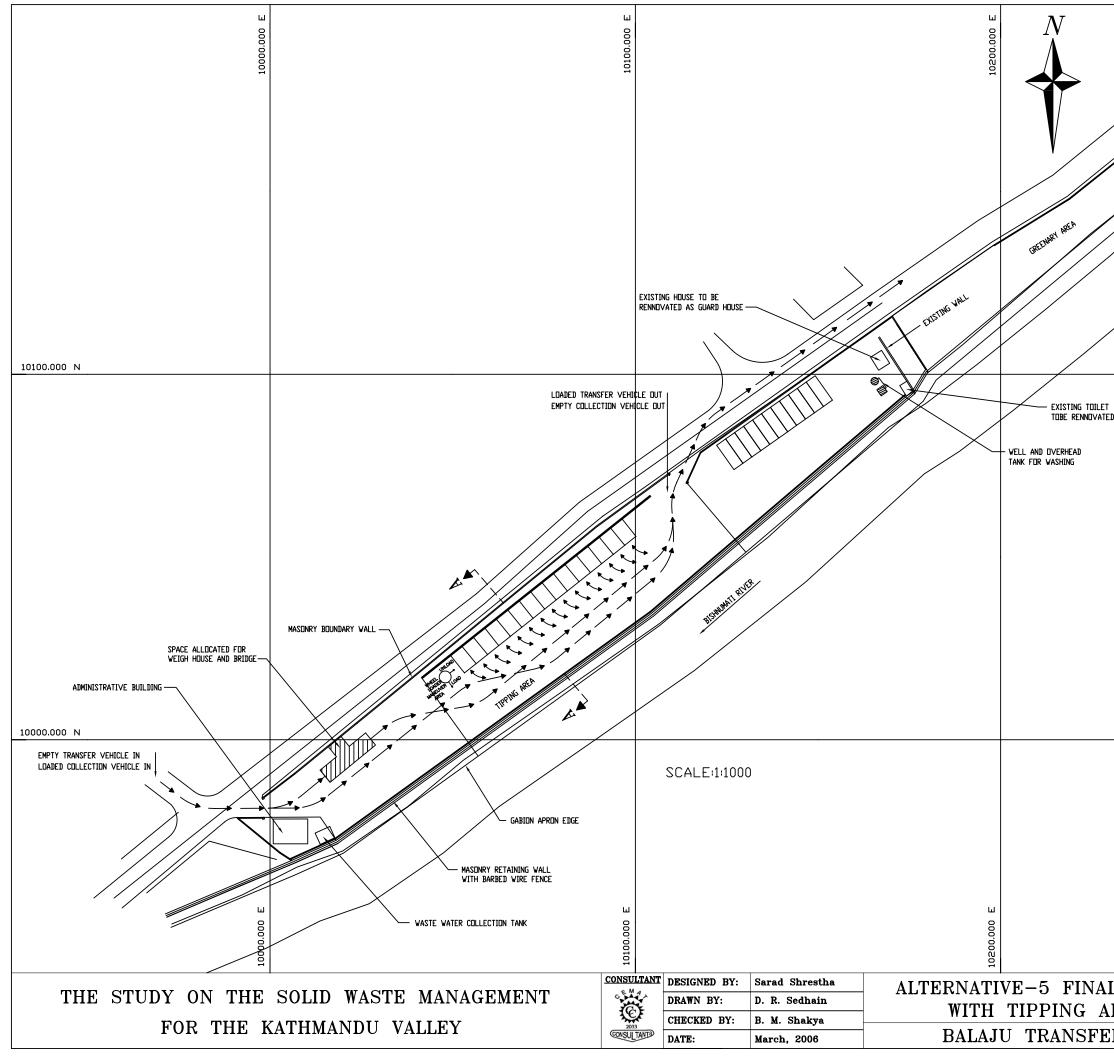
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BL-04

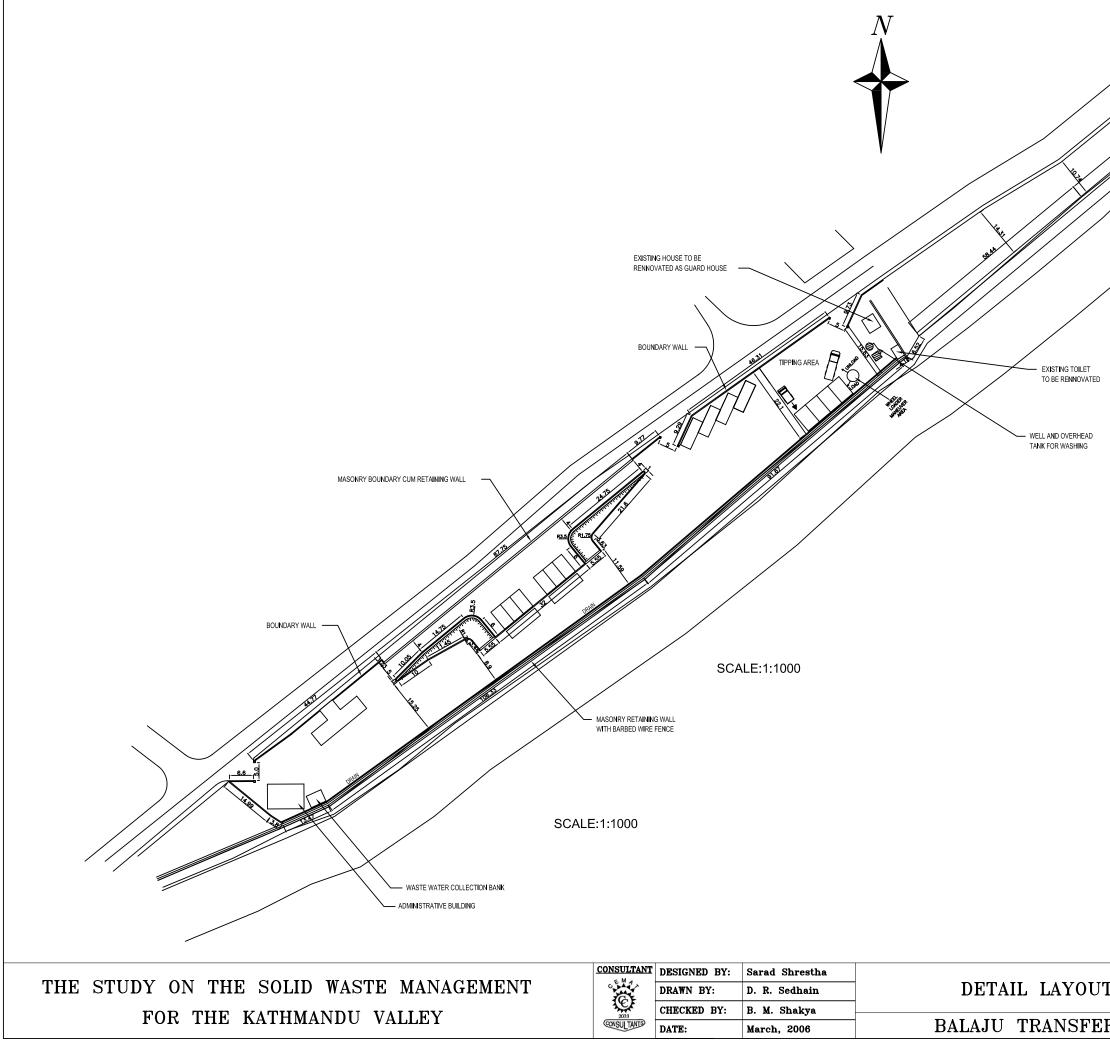




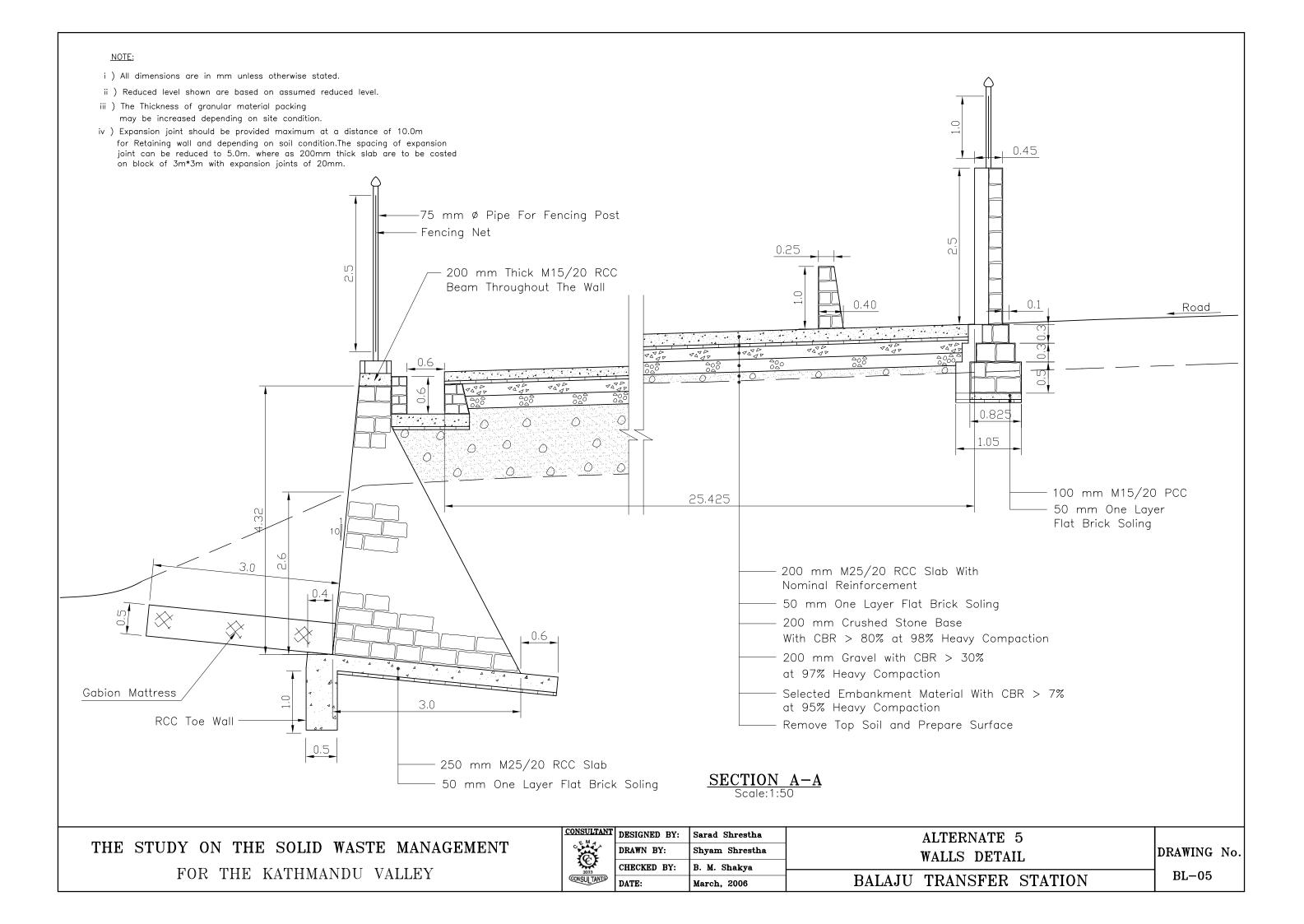
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AL LAYOUT PLAN R STATION	DRAWING No. BL-02

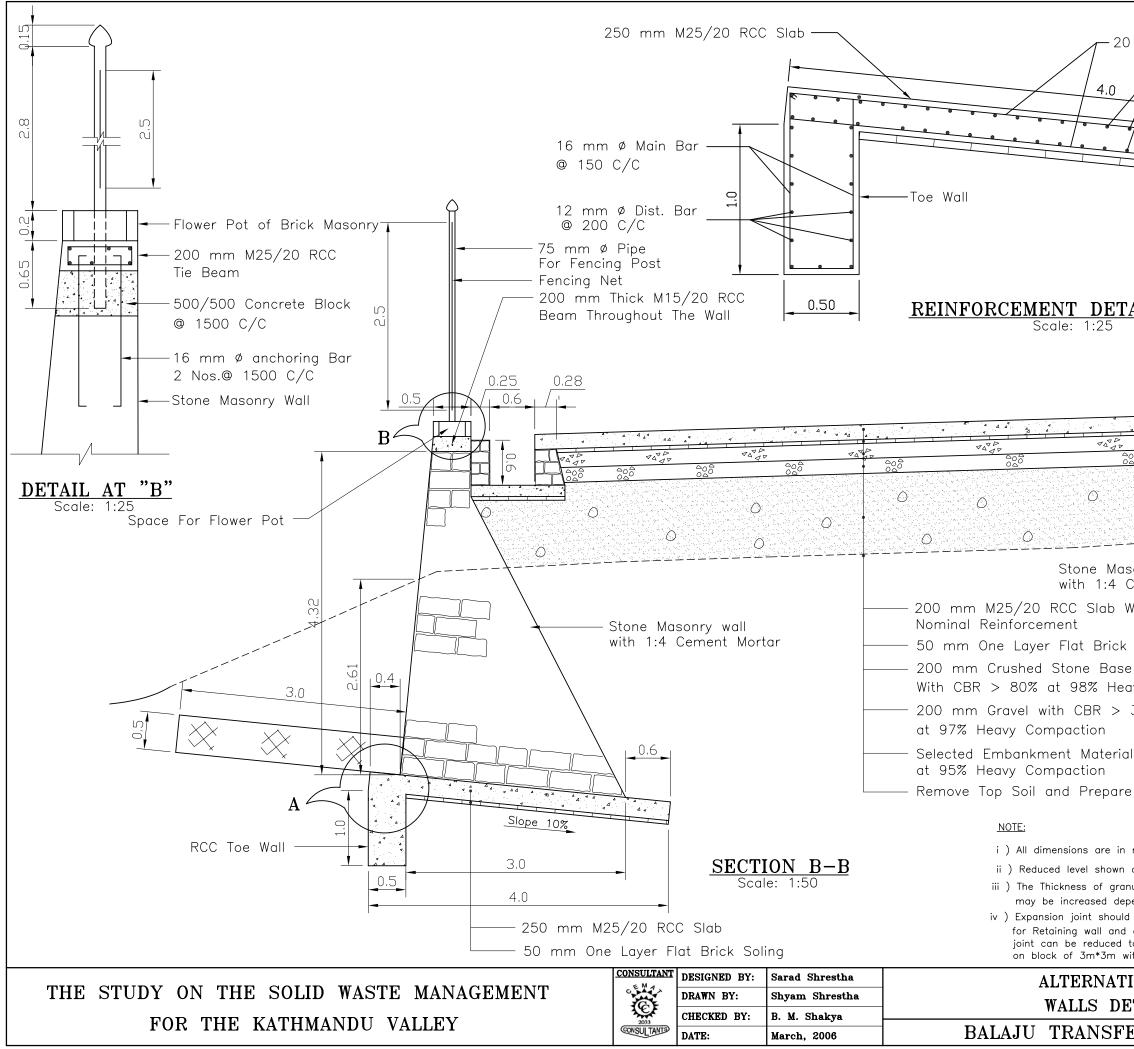


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R STATION	BL-0		



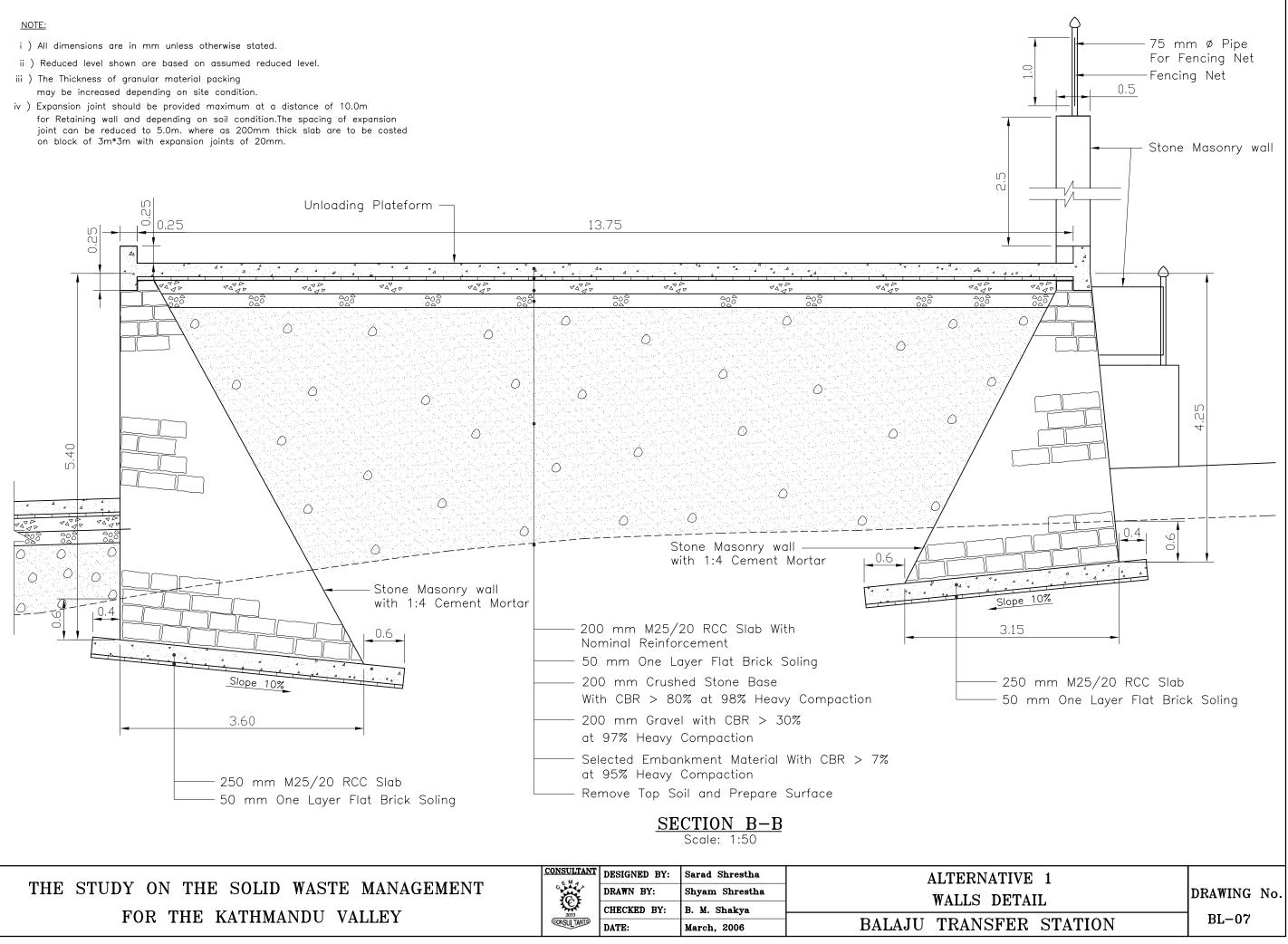
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CR STATION	BL-04

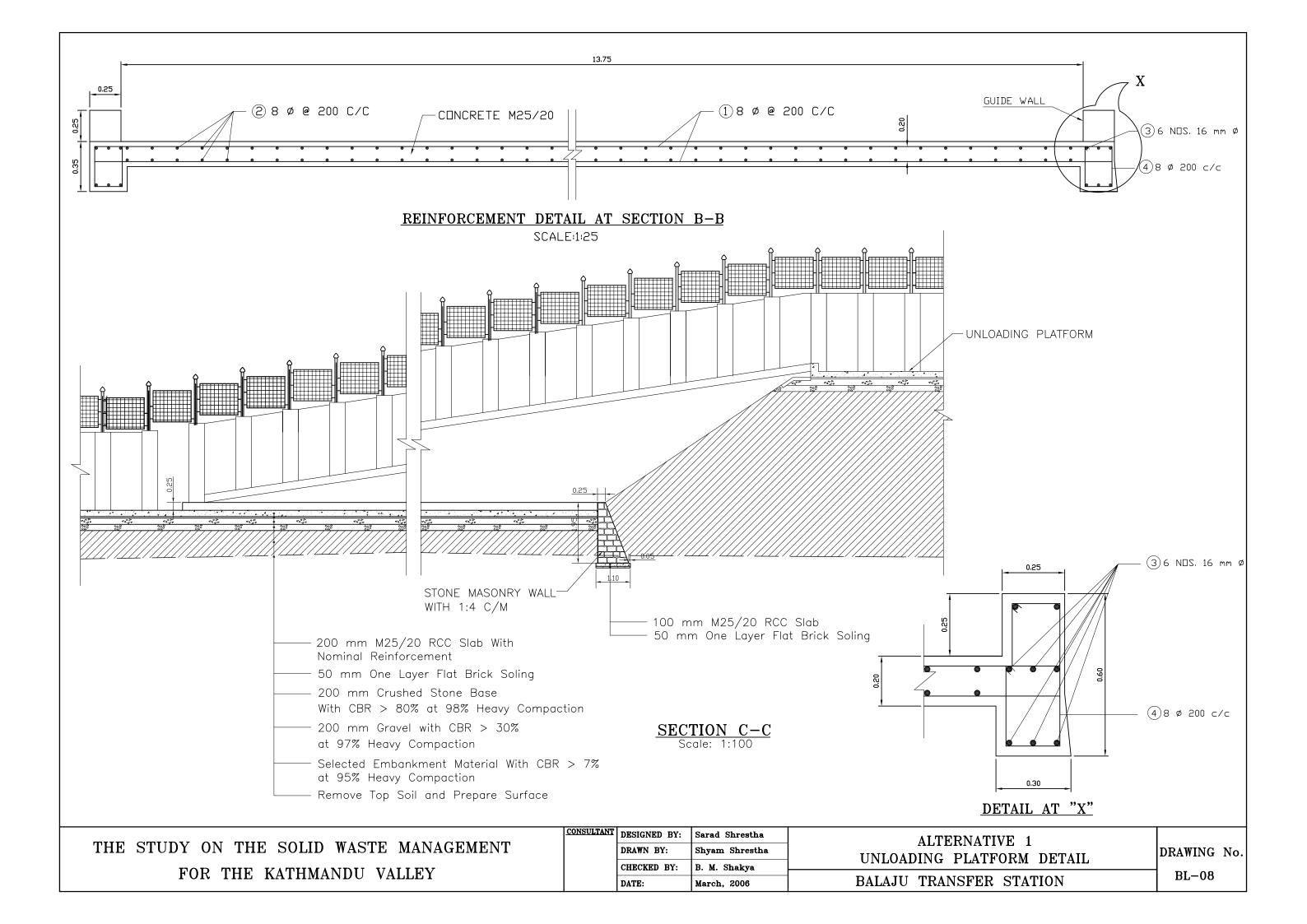


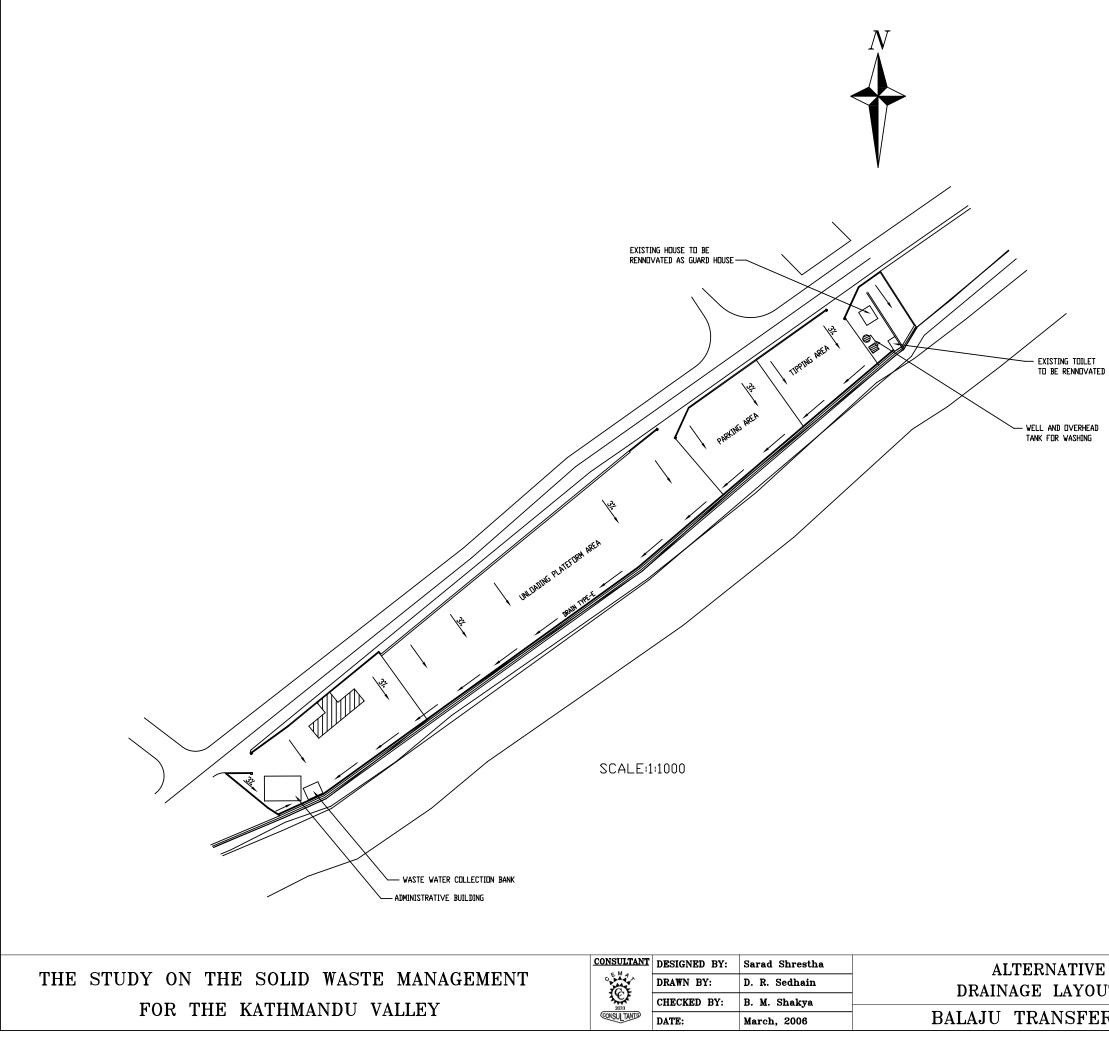


) mm ø Main Bar @ 150 (
16 mm Ø Distributior @ 150 C/C	Bar
50 mm Flat	Brick Soling
AIL AT "A"	
sonry wall Cement Mortar ———— With	
Soling e avy Compaction 30%	
ul With CBR > 7%	
e Surface	
mm unless otherwise stated. are based on assumed reduced level nular material packing bending on site condition. d be provided maximum at a distance depending on soil condition.The spaci to 5.0m. where as 200mm thick slab vith expansion joints of 20mm.	of 10.0m ng of expansion
IVE 1 ETAIL	DRAWING No.
ER STATION	BL-06

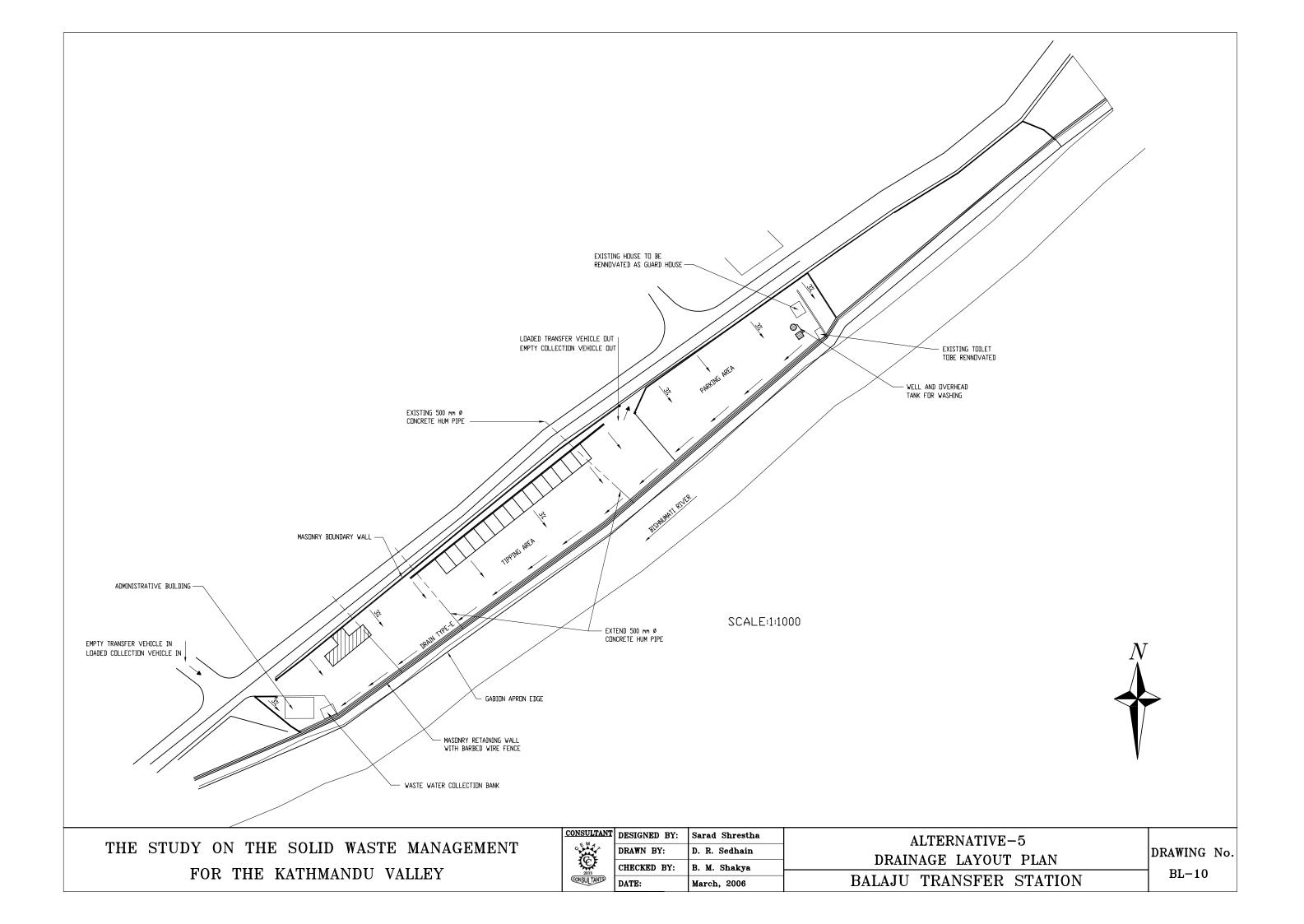
- for Retaining wall and depending on soil condition. The spacing of expansion on block of 3m*3m with expansion joints of 20mm.

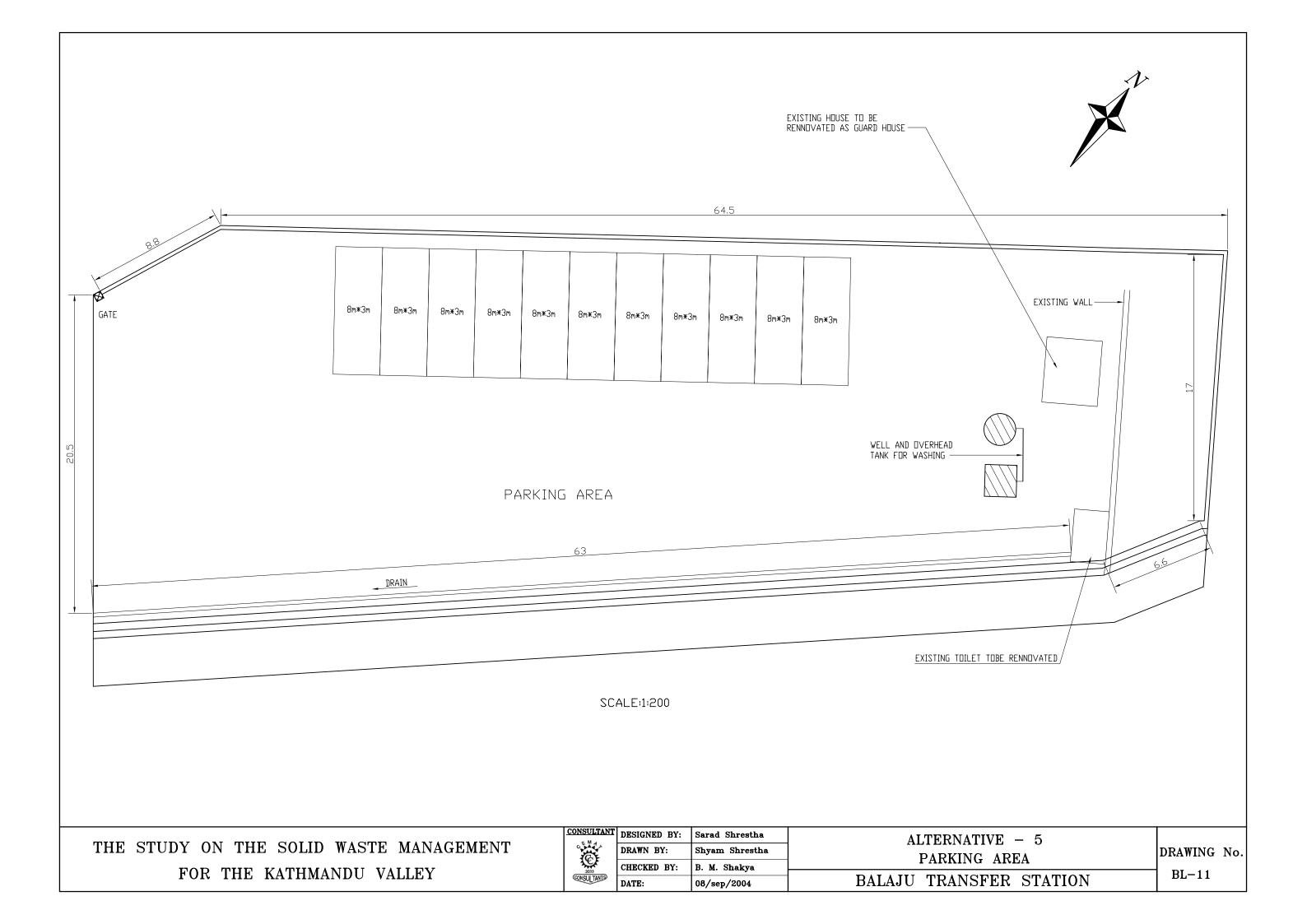




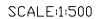


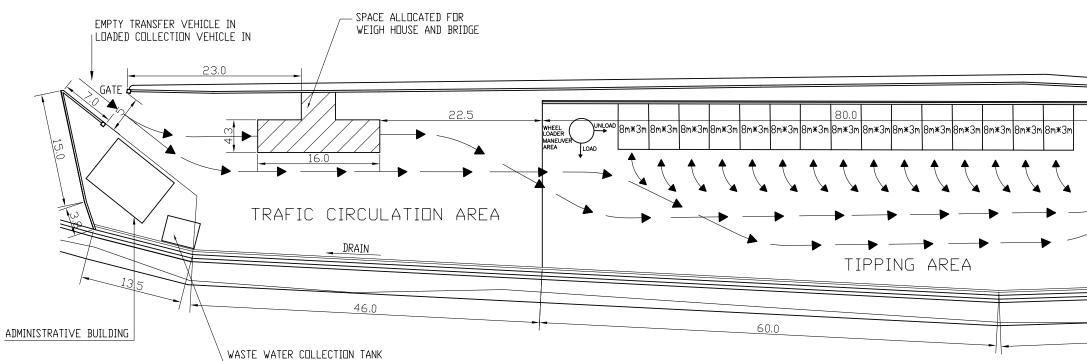
E 1 UT PLAN	DRAWING No.
R STATION	BL-09

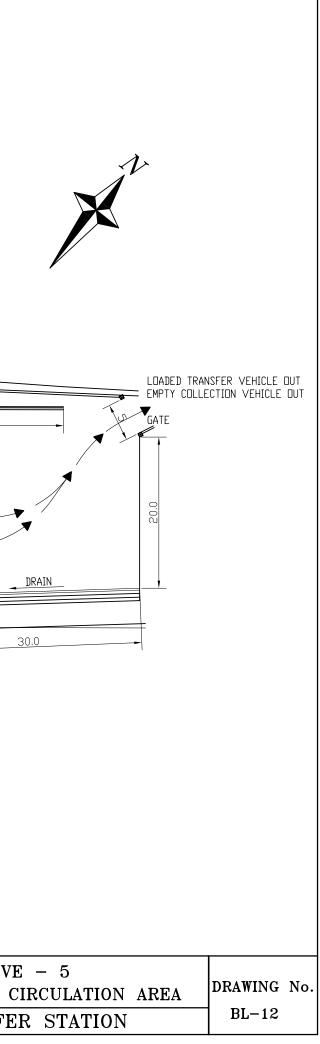


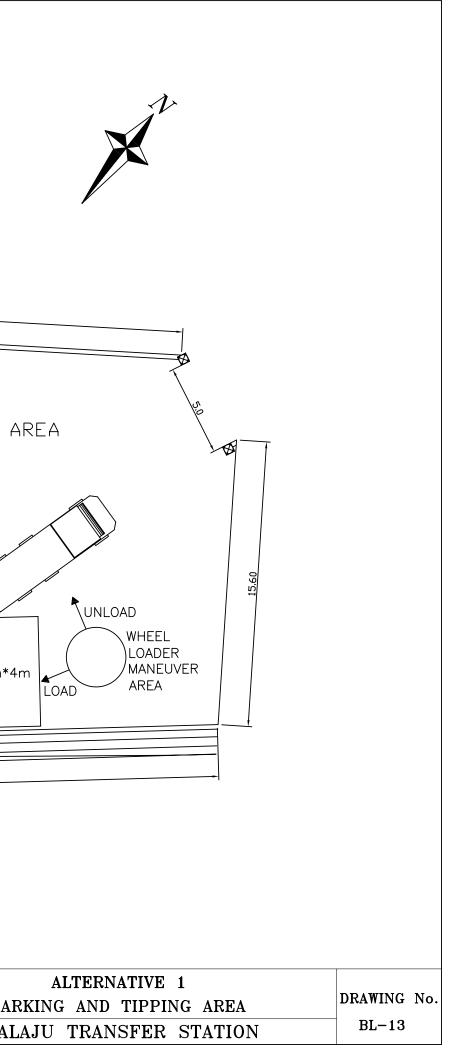


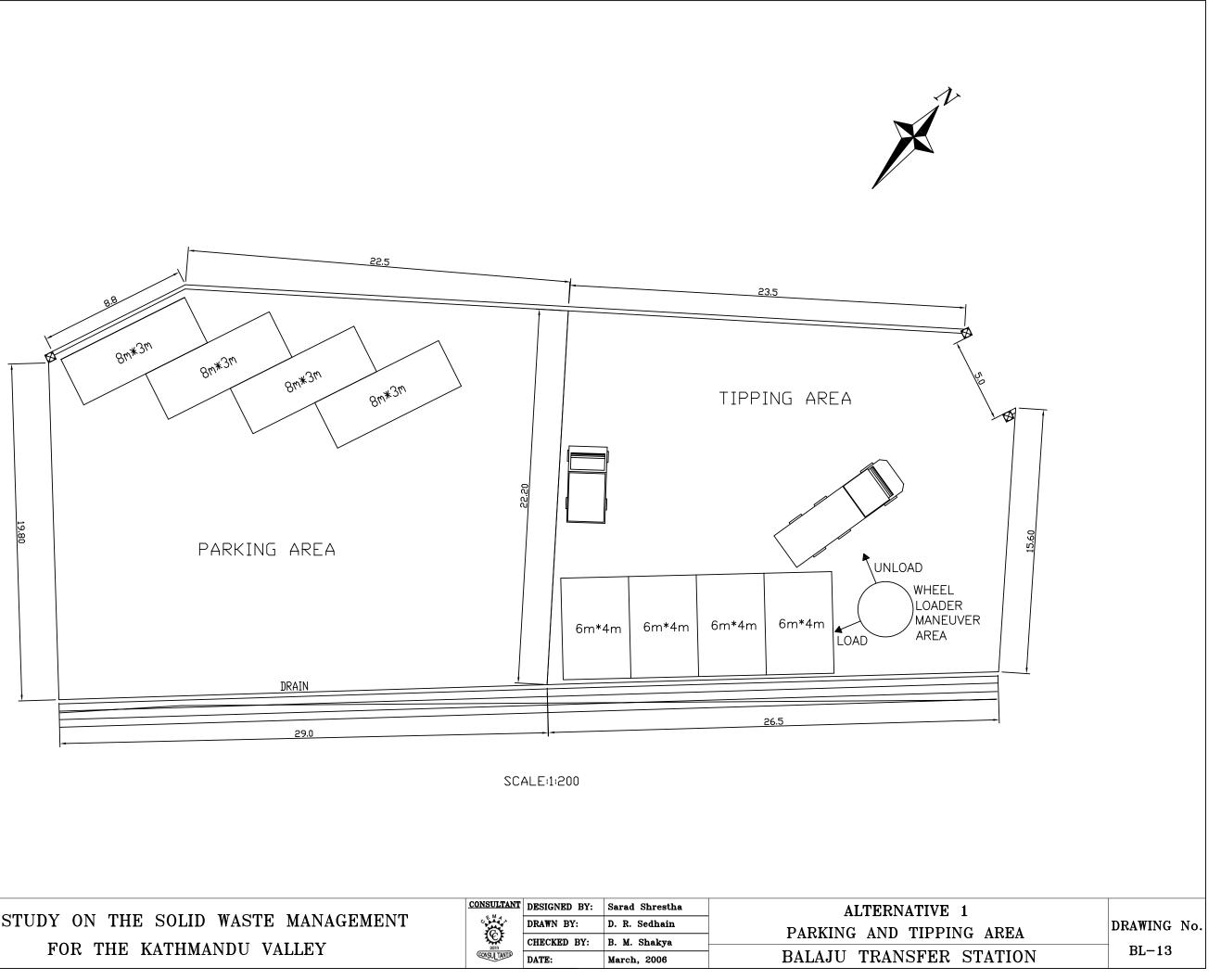
	CONSULTANT	DESIGNED BY:	Sarad Shrestha	ALTERNATIVI
THE STUDY ON THE SOLID WASTE MANAGEMENT		DRAWN BY:	Shyam Shrestha	TIPPING AND TRAFFIC C
	1 Cr	CHECKED BY:	B. M. Shakya	IIFFING AND INAFFIC C
FOR THE KATHMANDU VALLEY	CONSULTANTS	DATE:	March, 2006	BALAJU TRANSFE



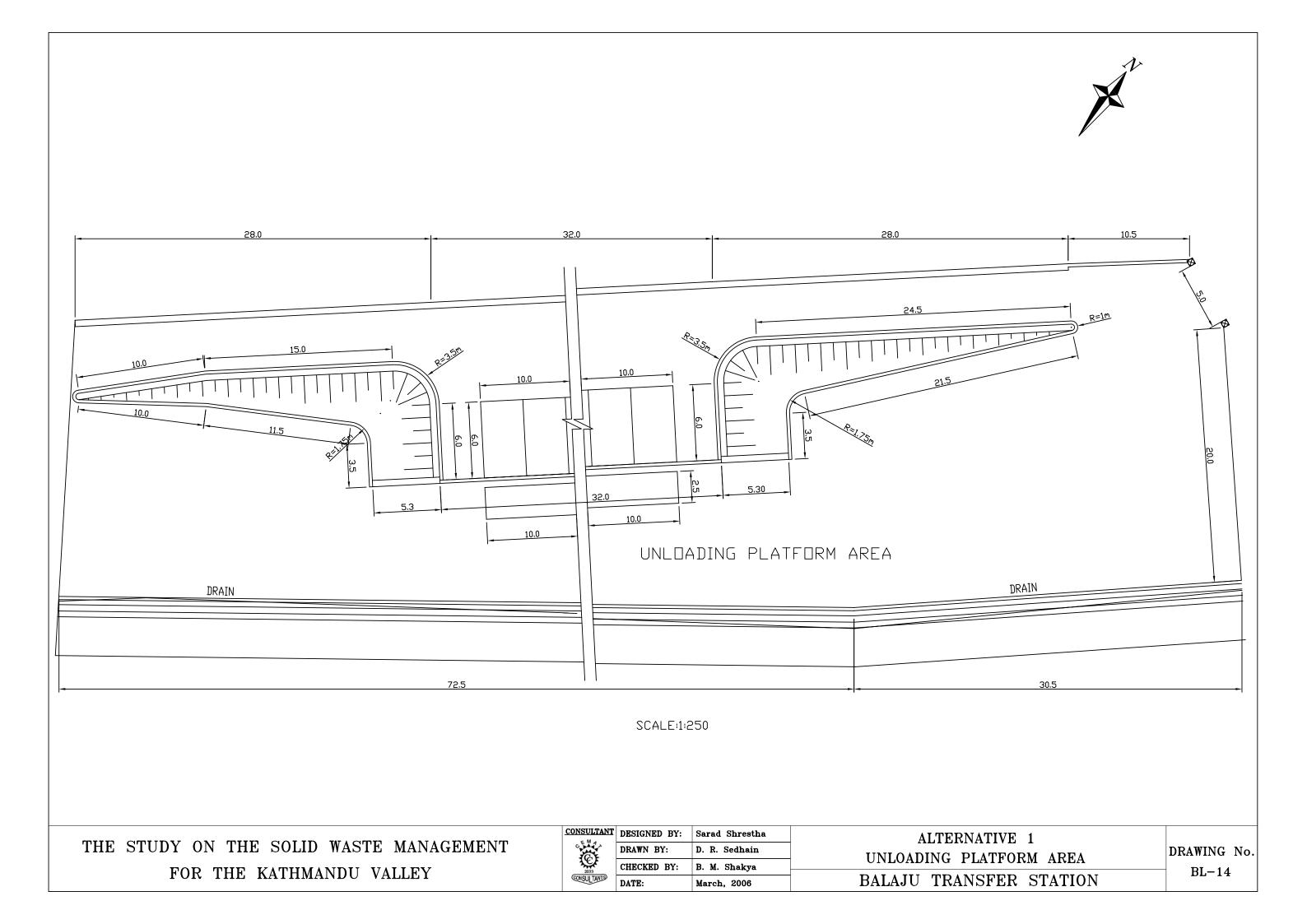


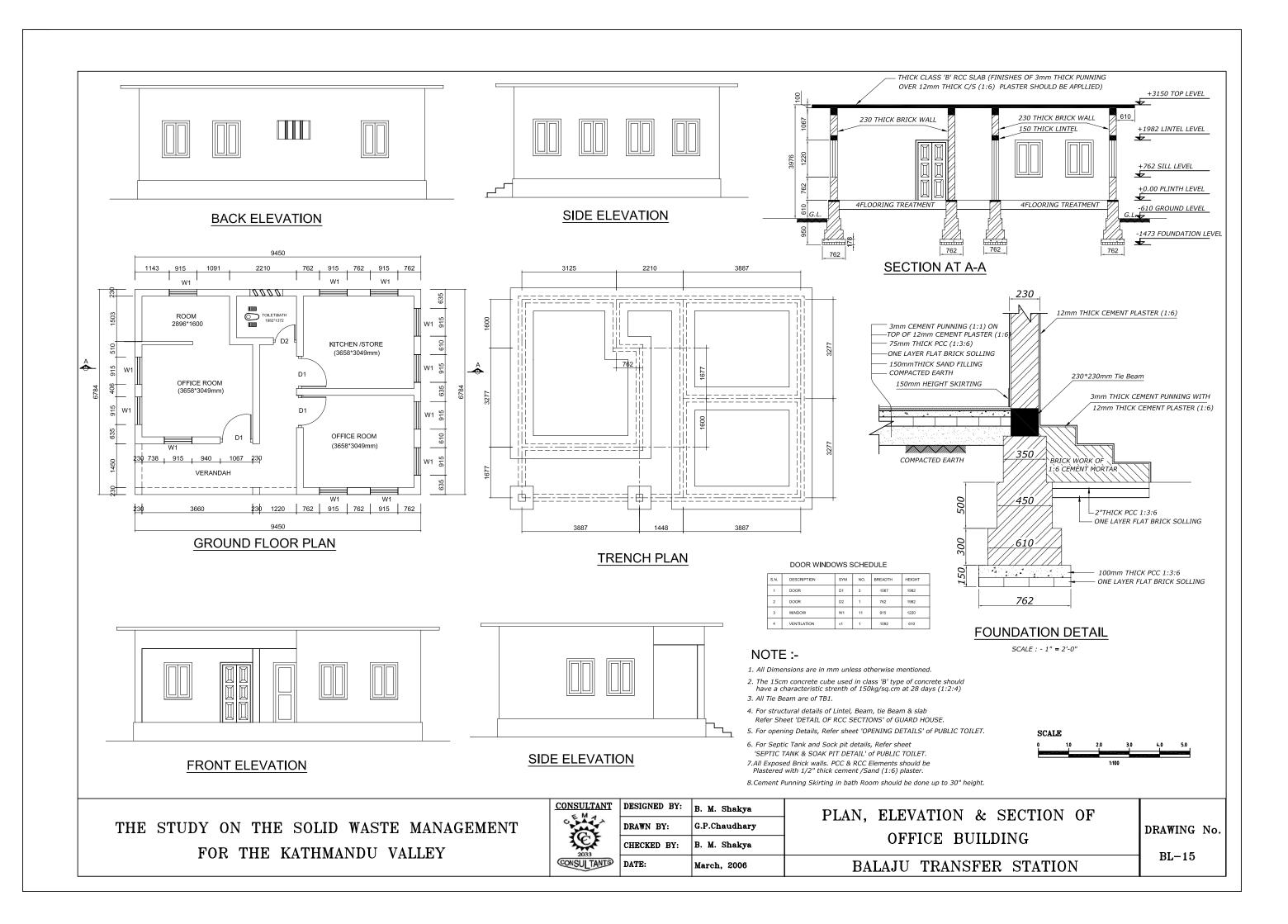


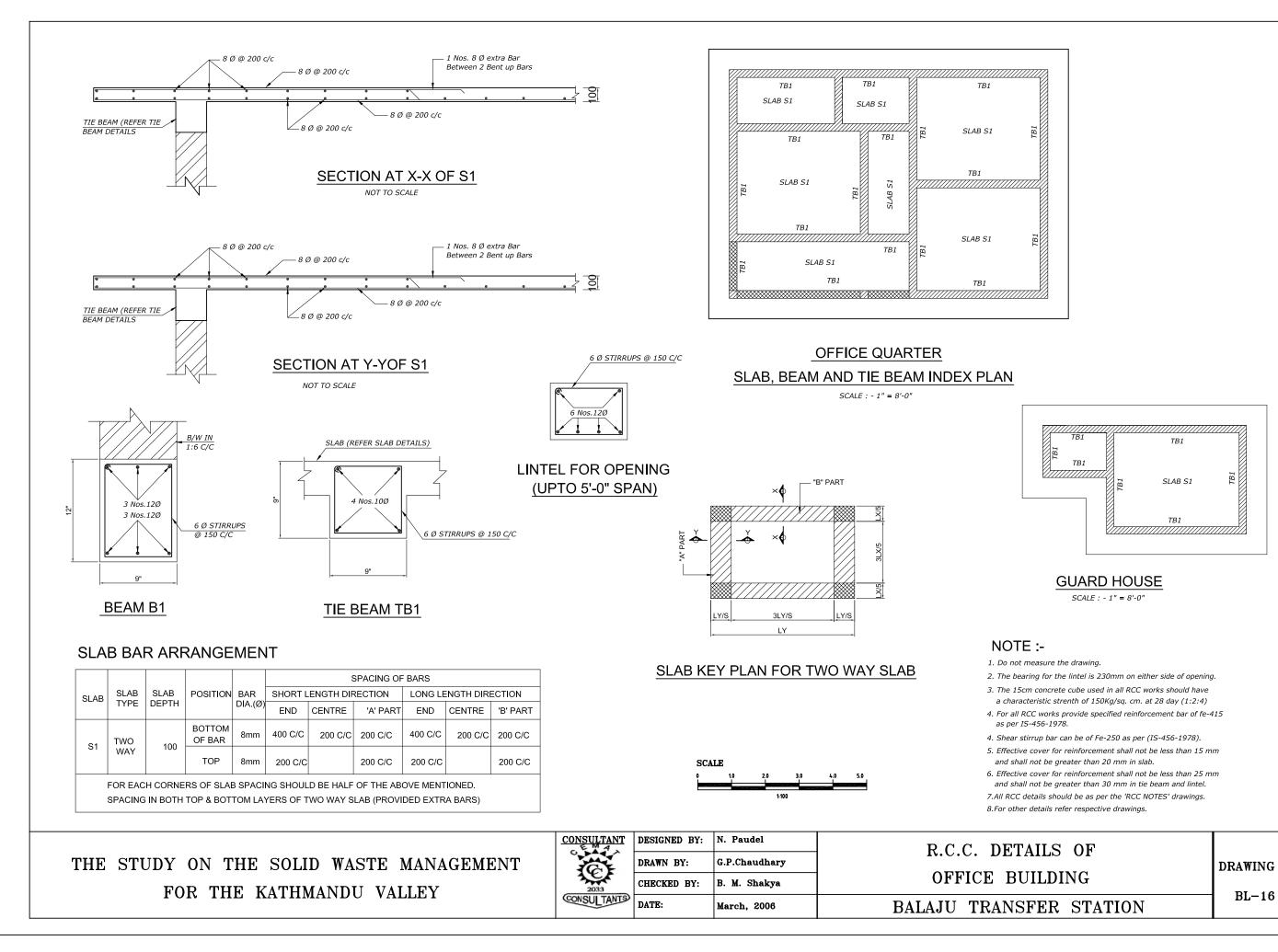




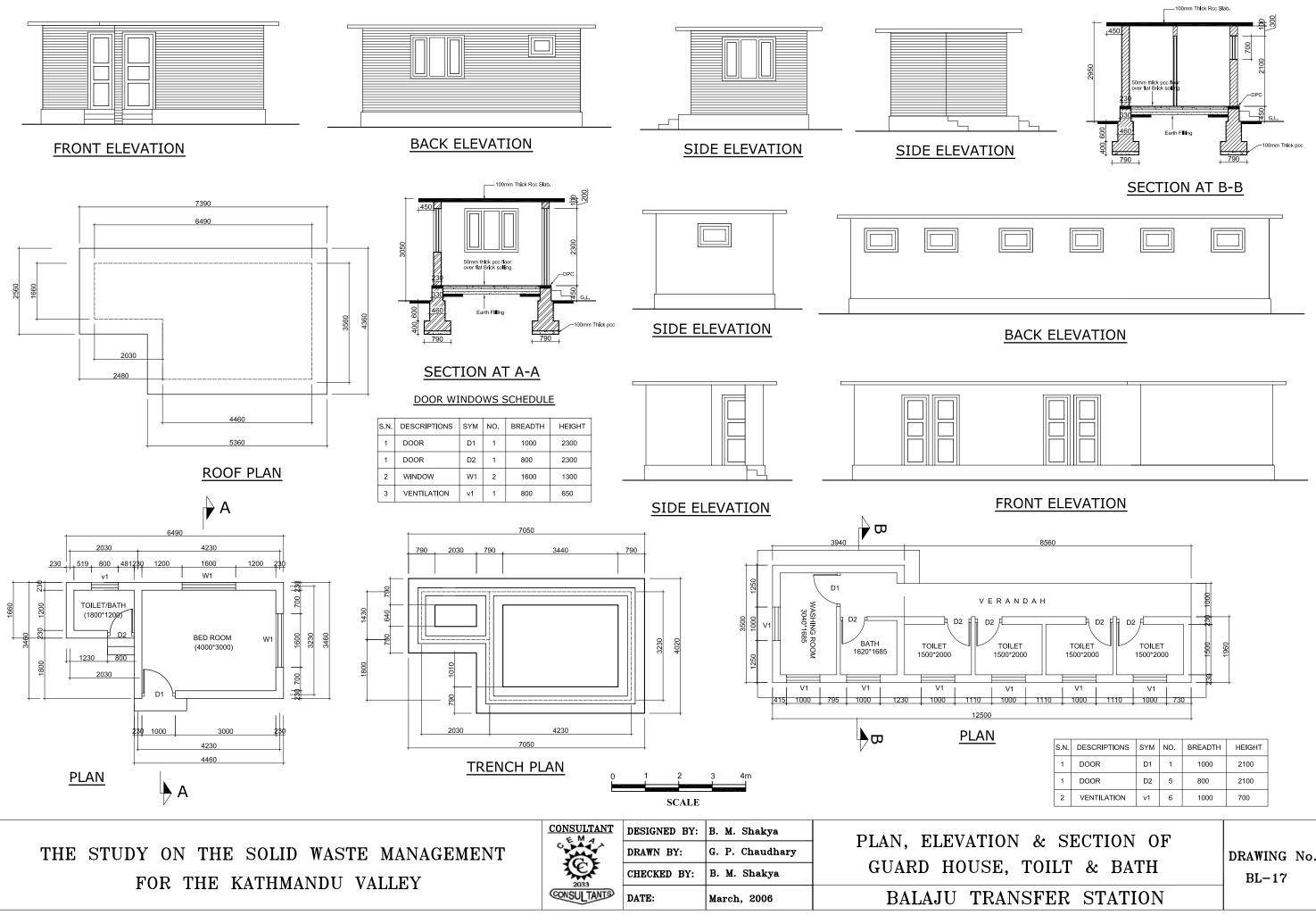
	CONSULTANT	DESIGNED BY:	Sarad Shrestha	ALTERNATIVE	
THE STUDY ON THE SOLID WASTE MANAGEMENT	Ŵ	DRAWN BY:	D. R. Sedhain	PARKING AND TIPPI	
FOR THE KATHMANDU VALLEY	2033	2033	CHECKED BY:	B. M. Shakya	
	CONSULTANTS	DATE:	March, 2006	BALAJU TRANSFER	







DRAWING No.



	GHT
1 DOOR D1 1 1000 21	00
1 DOOR D2 5 800 21	00
2 VENTILATION v1 6 1000 70)