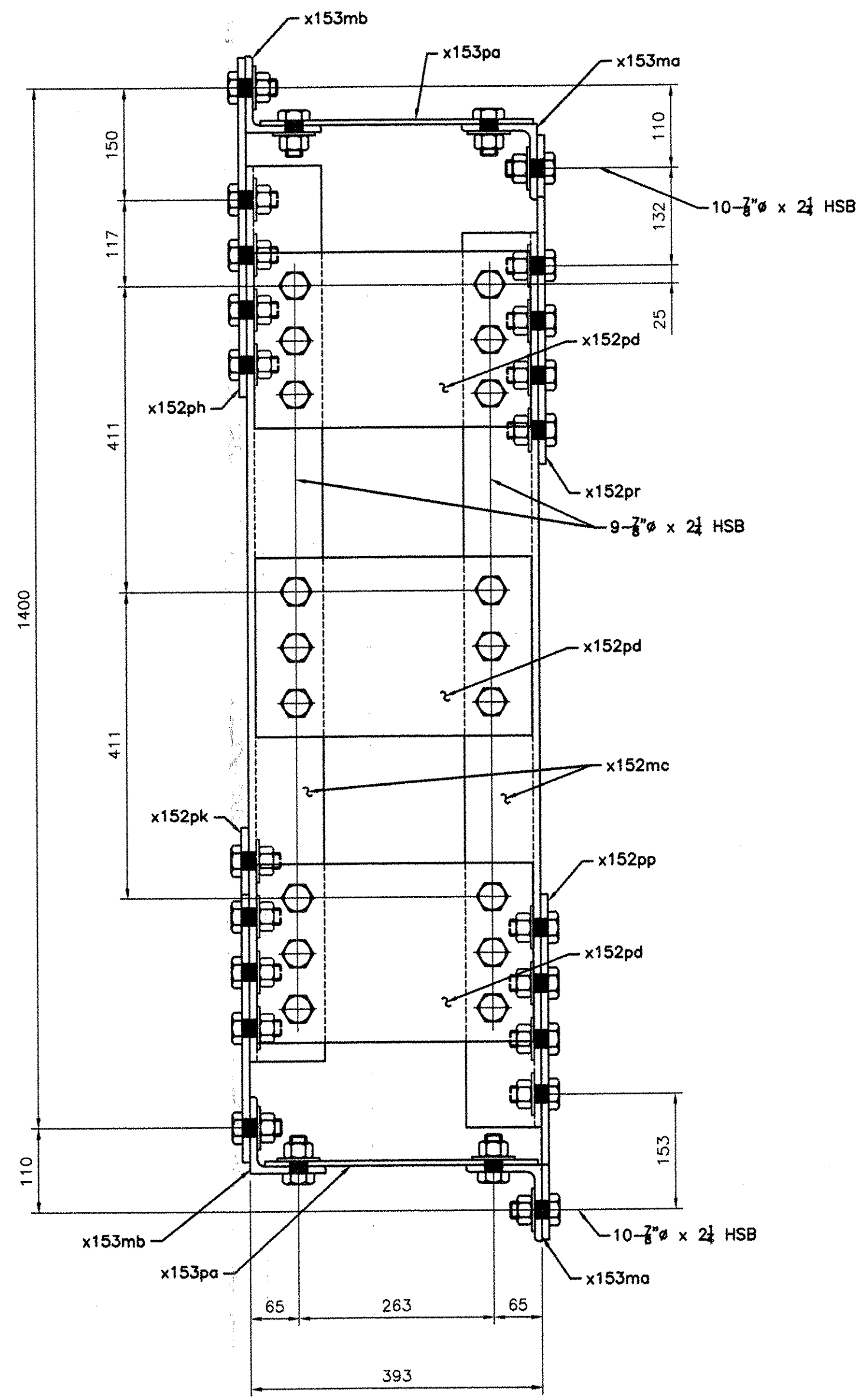


SECTION A



SECTION B

| BILL OF MATERIAL | | | | | | | | | |
|------------------|-----------------|-----------|------------|-----|------------------|------------------|-------------|---------|-------|
| Drawing Number | Revision Number | Ship Mark | Piece Mark | Qty | Type of Material | Size of Material | Grade | Length | Notes |
| 127 | | 127P | | 2 | | | | 4033 kg | |
| 127 | | 127P | x152ma | 8 | L Angle | 89x89x9.5 | M270M-GR345 | 2164 | 30 |
| 127 | | 127P | x152mb | 16 | L Angle | 89x89x9.5 | M270M-GR345 | 2056 | 30 |
| 127 | | 127P | x152mc | 8 | L Angle | 102x102x9.5 | M270M-GR345 | 1205 | 29 |
| 127 | | 127P | x153ma | 4 | L Angle | 102x102x9.5 | M270M-GR345 | 10586 | 28 |
| 127 | | 127P | x153mb | 4 | L Angle | 102x102x9.5 | M270M-GR345 | 10586 | 28 |
| 127 | | 127P | x152pa | 4 | PL Plate | 10x219 | M270M-GR345 | 292 | 83 |
| 127 | | 127P | x152pb | 8 | PL Plate | 10x226 | M270M-GR345 | 288 | 83 |
| 127 | | 127P | x152pc | 4 | PL Plate | 10x465 | M270M-GR345 | 540 | 79 |
| 127 | | 127P | x152pd | 12 | PL Plate | 10x240 | M270M-GR345 | 373 | 84 |
| 127 | | 127P | x152pf | 4 | PL Plate | 10x405 | M270M-GR345 | 615 | 82 |
| 127 | | 127P | x152pg | 4 | PL Plate | 10x395 | M270M-GR345 | 615 | 82 |
| 127 | | 127P | x152ph | 4 | PL Plate | 10x460 | M270M-GR345 | 850 | 81 |
| 127 | | 127P | x152pk | 4 | PL Plate | 10x450 | M270M-GR345 | 850 | 81 |
| 127 | | 127P | x152pm | 2 | PL Plate | 10x405 | M270M-GR345 | 615 | 82 |
| 127 | | 127P | x152pn | 2 | PL Plate | 10x395 | M270M-GR345 | 615 | 82 |
| 127 | | 127P | x152pp | 4 | PL Plate | 10x390 | M270M-GR345 | 463 | 82 |
| 127 | | 127P | x152pr | 4 | PL Plate | 10x390 | M270M-GR345 | 447 | 82 |
| 127 | | 127P | x153pa | 4 | PL Plate | 10x368 | M270M-GR345 | 10508 | 31 |

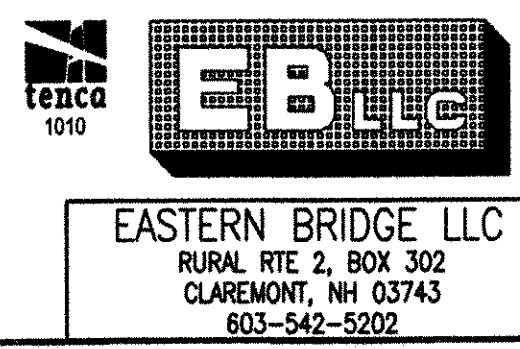
| BOLTS LIST | | |
|-----------------|-------------|--------|
| QTY | DESCRIPTION | LENGTH |
| SHOP BOLTS LIST | | |
| 1348 | 7/8" HSB | 2 1/4 |
| 12 | 7/8" HSB | 2 1/2 |

- NOTES:
- 1- GENERAL NOTES: SEE GN101
 - 2- HOLES: 15/16" (24#) (UN)
 - 3- ALL HS BOLTS SHALL BE A325 TYPE 1 GALVANIZED C/W 1 NUT & 1 WASHER (UN)
 - 4- ALL STEEL SHALL BE GALVANIZED, SEE GN101
 - 5- ALL SHOP BOLTS SHALL BE HAND TIGHTEN
 - 6- ALL HOLES SHALL BE "CNC" DRILLED (UN)
 - 7- WIRE-BRUSH PREPARATION 3" OF OPEN HOLES FOR FAYING SURFACES PRIOR TO BOLTING

RESERVED FOR STAMPS

| | | | | | | |
|-----|------|-------------|-----|--------|----------------------------|----------|
| REV | DATE | DESCRIPTION | QTY | DATE | ISSUED TO | FOR |
| | | | 8 | 4/8/05 | F.W. Whitcomb Construction | Approval |

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PROJECT: ROUTE 100 OVER THE WEST RIVER
 LOCATION: TOWN OF JAMAICA
 ENGINEER: CLD CONSULTING ENGINEERS
 CUSTOMER: VERMONT A. O. T.
 DRAWING TITLE: PORTAL ASSEMBLIES
 DRAWN BY: YT 02/24/05 JOB
 CHECKED BY: GG 03/31/05 NUMBER: 5075 SHEET NUMBER: 127B

WORK THIS DRAWING WITH DRAWING 127AB