



FOR REFERENCE ONLY DO NOT USE FOR CONSTRUCTION

EMERY WINSLOW SCALE CO.

CUSTOMER: ALBANY SCALE, ALBANY, GA FOR QUOTE ONLY RAIL A.R.E.A 132 lb - TBD

NOTES: REF DWGS: 1. WEIGH BRIDGE DESIGN FOR COOPER E80 LOADING
2. SECTIONAL CAPACITY 85 TON
3. SCALE CAPACITY 470-TON- 85 TON D-35547 2 OF 2 D-35546 1 OF 2 D-35546 2 OF 2 B-35072 ASSEMBLY DETAIL AND MATERIAL LIST FOUNDATION FOUNDATION SECTION TUBING DIAGRAM 4. RTS NTEP C.O.C. No. 97-122 5. HYDROSTATIC LOAD CELL 136-100RR (100,000 LB CAPACITY) NTEP C.O.C. No. 88-239-PA1 6. WEIGH RAIL A.R.E.A. 132 LB. (BY OTHERS) 7. FILL BAYS 'A' AND 'B' WITH ANY GRADE OF CONCRETE TO TOP OF TRANSVERSE BEAMS, BEFORE OR AFTER ASSEMBLY. (USED FOR BALLAST ONLY). (2.0 CU.YD.) ALL SHARP CORNERS AND EDGES TO BE BROKEN EMERY WINSLOW SCALE COMPANY DIMENSIONS ARE IN INCHES.
TOLERANCES UNLESS SPECIFED OTHERWISE

MACHINING FABRICATION

JOX = ± .010 ± .13 SINGLE RAILROAD TRACK SCALE MODEL 62-85-12.5 ABOVE GROUND ASSEMBLY DATE BY THIS DRAWING IS THE PROPERTY OBJECT WINSON SCALE COMPANY
SEYMOUR, CONNECTICUT. THE INFORMATION CONTAINED
HEREIN IS CONFIDENTIAL AND IS NOT TO BE USED OR
DISSEMBLENTED TO OTHERS WITHOUT THE EXPRESS WRITTEN
CONSENT OF DIETY WINSON SCALE COMPANY.

DATE: 3/14/02

DECREE: DATE:

LYPERS USED: ALL

LYPERS USED: ALL SCALE FIRST USED ON DRAWING NO. D-35547 1 of 2 1:20 LAYERS USED: ALL

