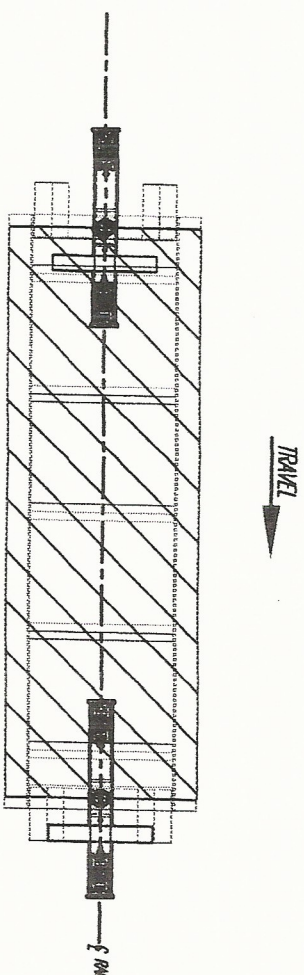
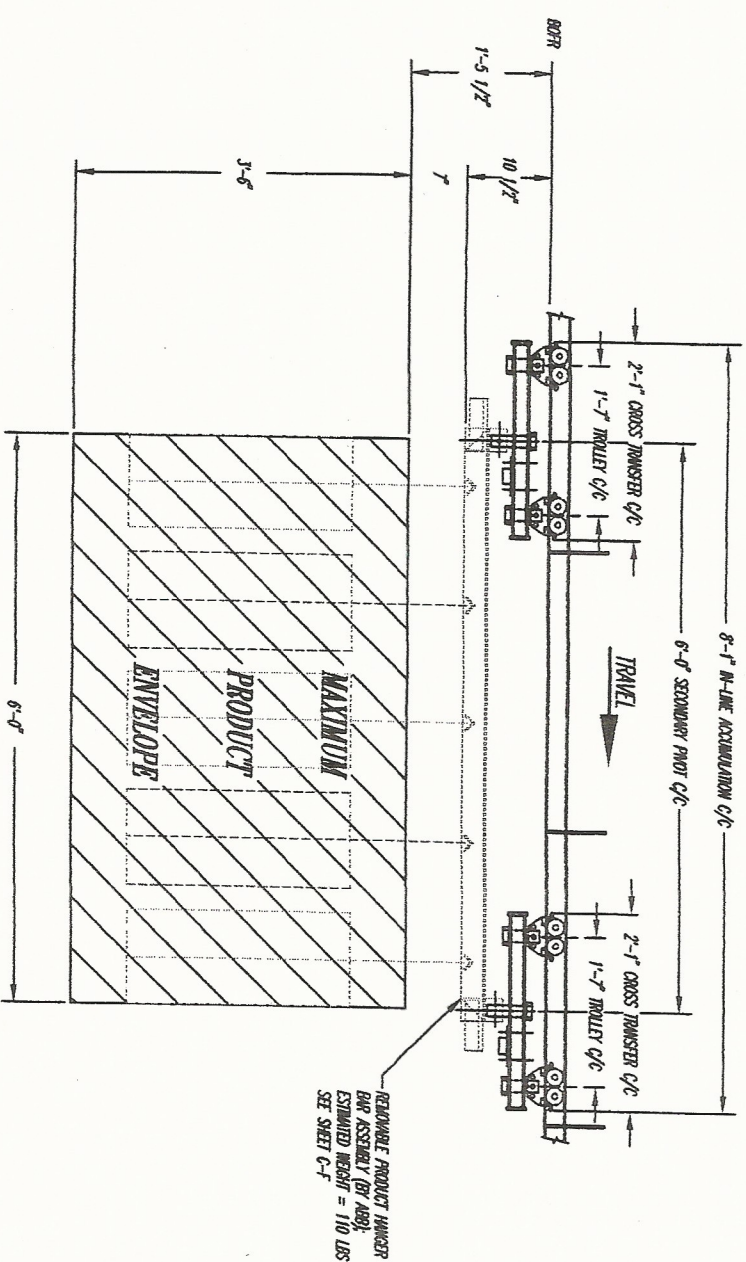




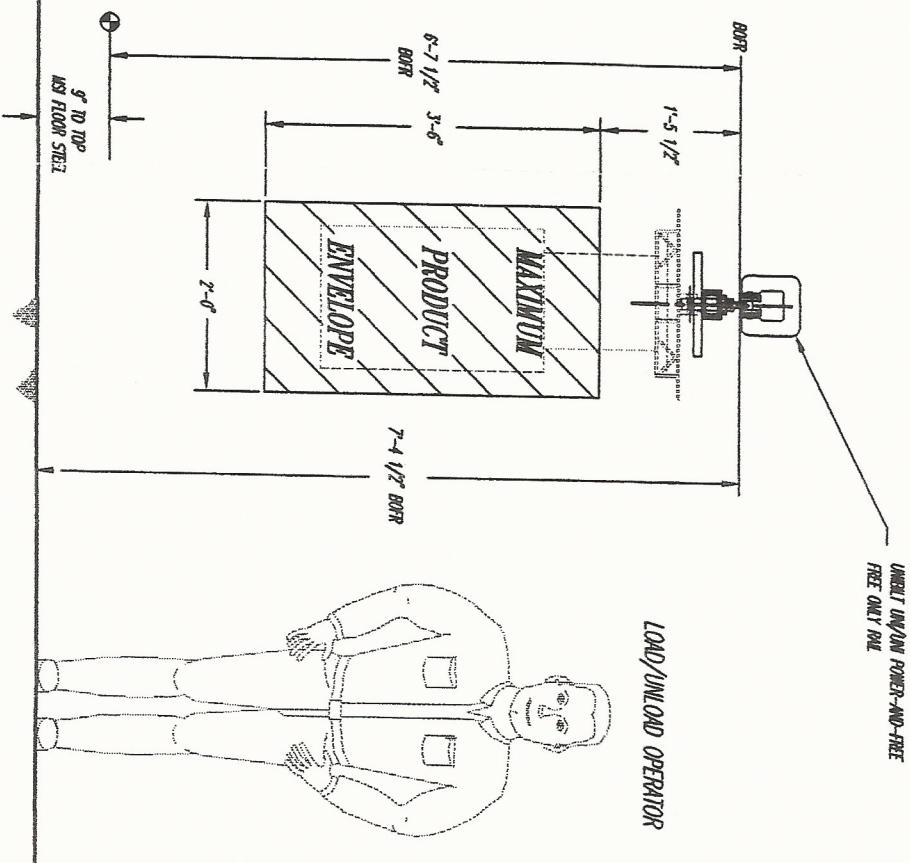
ENHANCED CARRIER
IN-LINE PUSH LOOP ORIENTATION



TOP VIEW



SIDE ELEVATION VIEW



END ELEVATION VIEW
DIRECTION OF TRAVEL OUT OF PAGE

- NOTES:
1. REFER TO SHEET C-4 FOR INDEX CROSS TRANSFER ORIENTATION
 2. REFER TO SHEET C-6 FOR END TRUCK DETAIL
 3. (34) CARRIER ASSEMBLIES REQUIRED
 4. CARRIER CAPACITY: 800 LBS BELOW END TRUCKS, 770 LBS PRODUCT BELOW HANGER FRAME ASSEMBLY

DESCRIPTION OF CARRIER	
D	AS-BUILT: UPRATE, PUSHBAR AND HANGER FRAME:
C	LOCATE DATUM PLANE:
B	UPRATE, PUSHBAR AND HANGER FRAME: LOCATE DATUM PLANE:
A	RISE FREE RAIL TO UN/LIN FREE ONLY RAIL: ADD INDICES
A	UPRATE CARRIER PER A4102724, UPRATE BOOR PER A410271E

J.H. THORNTON COMPANY INC. KANSAS CITY	
CARRIER CONFIGURATION	
IN-LINE PUSH LOOP ORIENTATION	
CLIENT	MILBANK SYSTEMS INC. -- ABB
DESIGNED BY	C. HARRIS, D. BARNETT
DATE	12/1/88
SCALE	1" = 1'-0"
PROJECT NO.	DA1077CB
REVISION	D
REVISION	C-B
APP. BY	