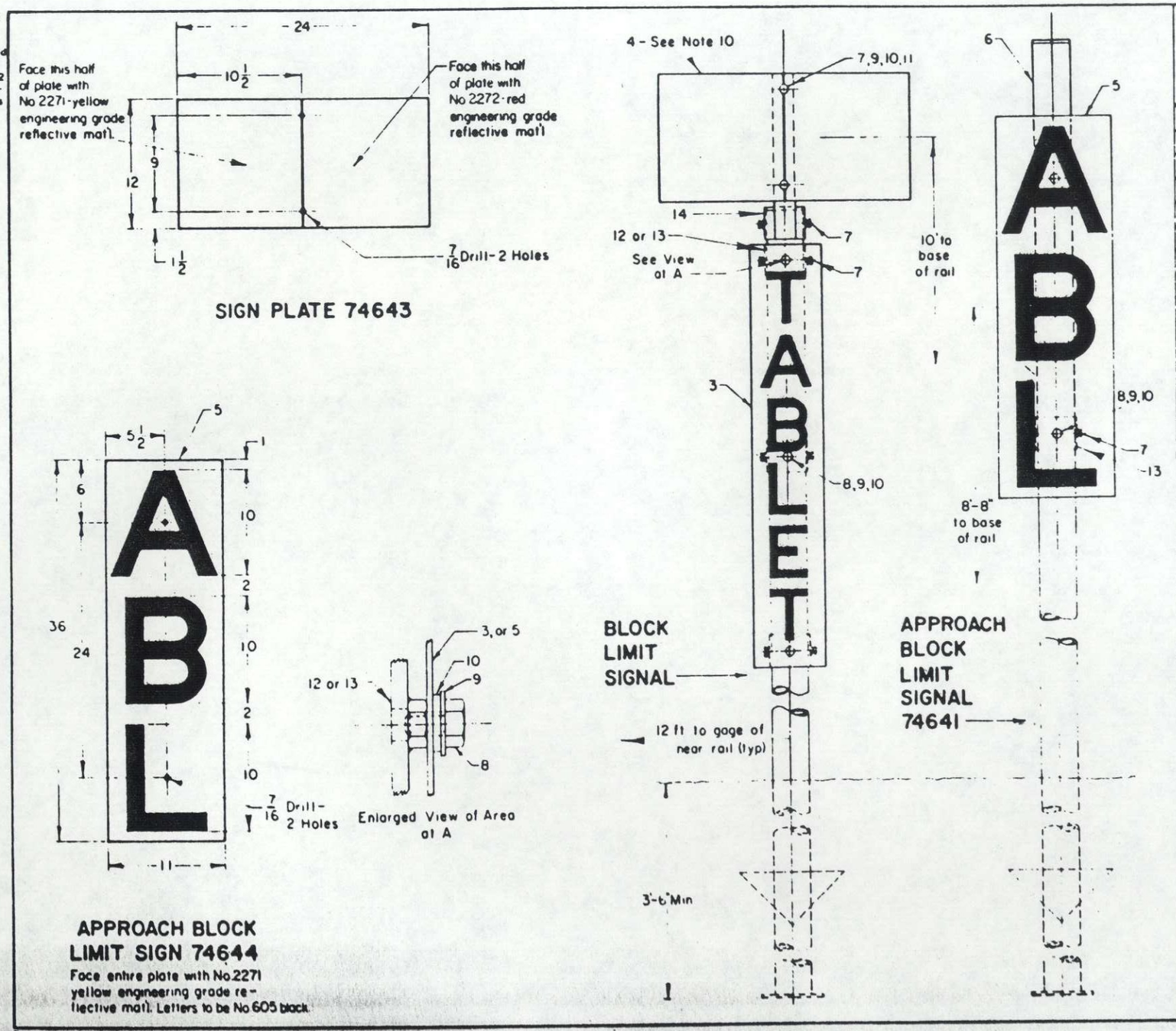
Rev B-4-2-82 redrawn from drawing dated 8-10-72
Rev C-1-24-83 added items 7,8,12,13 & 14 eliminated spacers (02-5082551), 3/8-16 x 4-1/2 LG bolts, & 4 holes from sign 74643



ITEM	DESCRIPTION	REFERENCE	REQUIRED: DOUBLE FACED BLOCK LIMIT	REQUIRED: SINGLE FACED SIGNAL	REQUIRED: APPROACH BLOCK LIMIT SIGNAL	REQUIRED: ACCOUNT REFERENCE NUMBER
1						
2	APPROACH BLOCK LIMIT SIGNAL COMPLETE	74641				
3	STATION SIGN	74642	2	1		
4	SIGN PLATE	74643	2	1		02-487245
5	APPROACH BLOCK LIMIT SIGN	74644			1	02-491254
6	POST	74645	1	1	1	02-372405
7	BOLT, 3/8-16X1-1/4 LG-HEX HD-CAD PLT		10	10	4	
8	BOLT, 3/8-16X5/8 LG-HEX HD-CAD PLT		6	3	2	
9	WASHER, 3/8 PLAIN CADMIUM PLATED		10	7	2	
10	WASHER, NEOPRENE	7000-50	10	7	2	19-797172
11	NUT, HEX-3/8-16 CADMIUM PLATED		2	2		19-416005
12	COLLAR, SEE SHEET 2	74647	3			
13	COLLAR, SEE SHEET 2	74648		3	2	
14	COLLAR, SEE SHEET 2	74649	1	1		

NOTES
1 Signs and plates to be made from 6061-T6 aluminum alloy plate 0.081" thick
2 Signs to be faced with Scotchlite or equal reflective material bonded to aluminum alloy plate. Colors to be as specified
3 Signs are to be single faced
4 Proportions of letters to be in accordance with standard plan 78010-A
5 Bolts, nuts, and washers must be cadmium plated
6 Order station signs with appropriate timetable name
7 Approach block limit signal may be attached to building, or other structure to suit local conditions
8 Paint post with black paint.
9 When installing post, coat all underground parts with no-oxide grease or equal.
10 Mount item 4, signal plate with yellow end adjacent to track governed

SHEET 1
CONT'D ON SH 2

CONRAIL STANDARD

CS-7464-C

BLOCK LIMIT AND APPROACH BLOCK LIMIT SIGNALS

APR 2, 1982

Approved [signature] Chief Engineer C&S

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