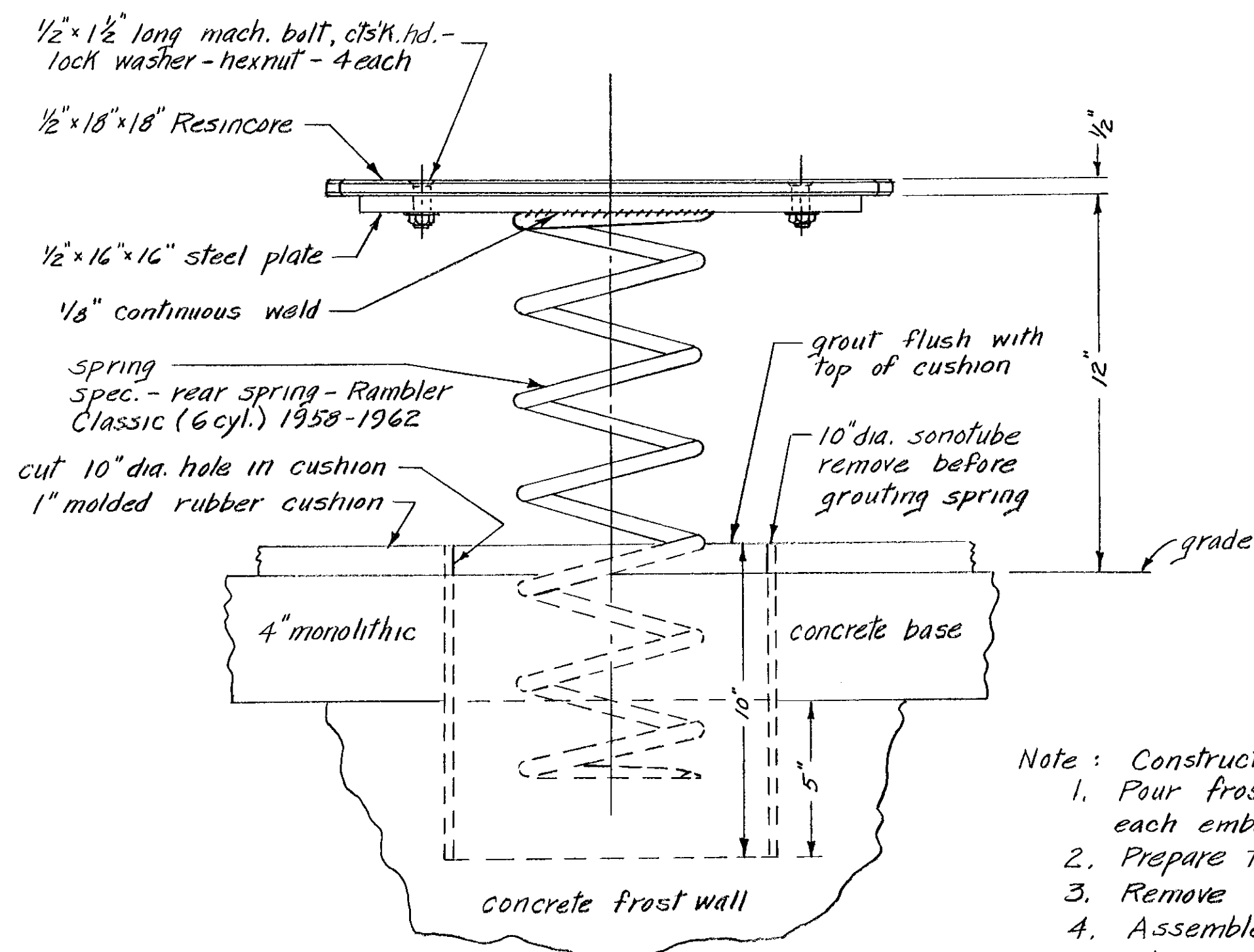
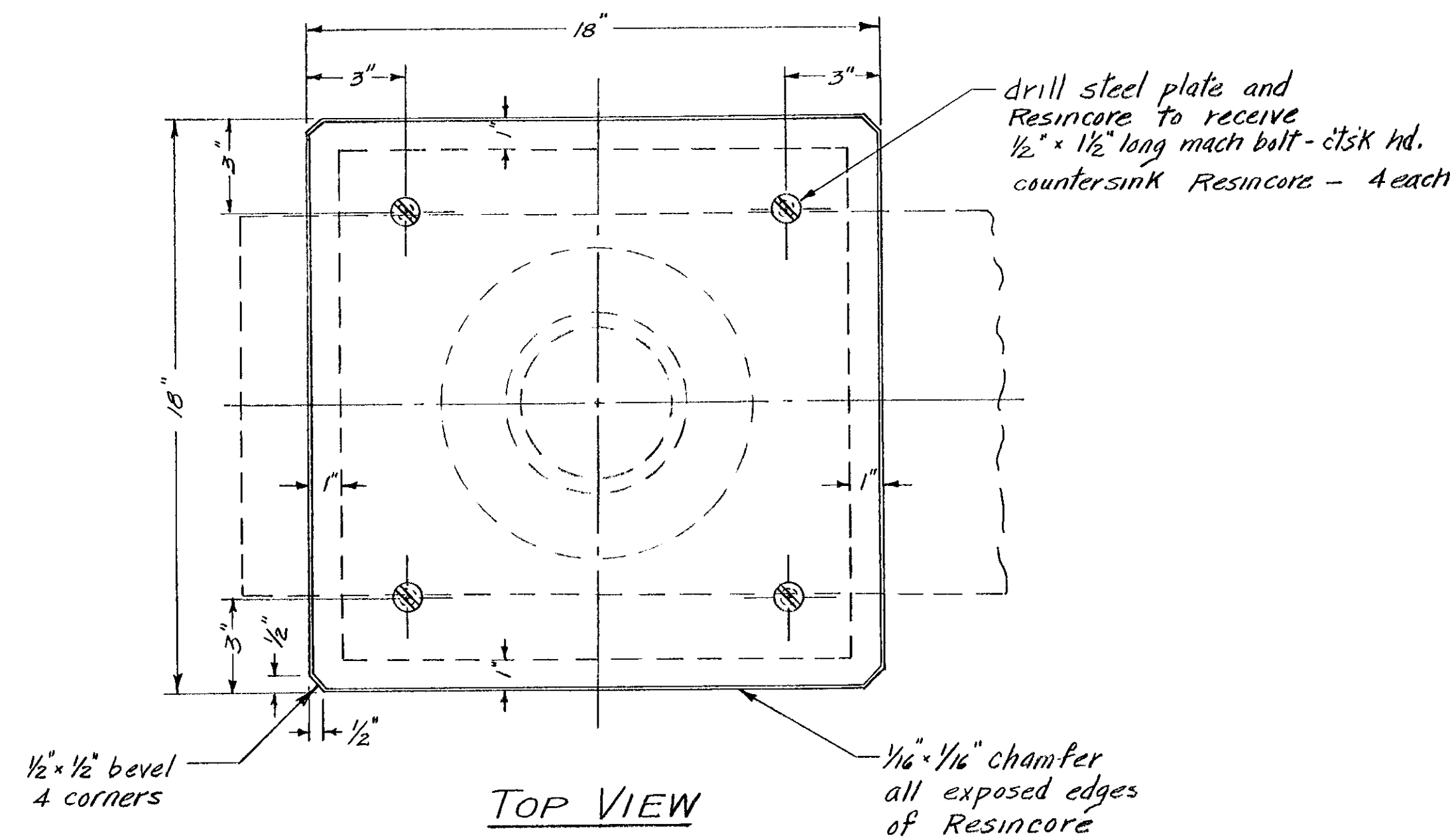
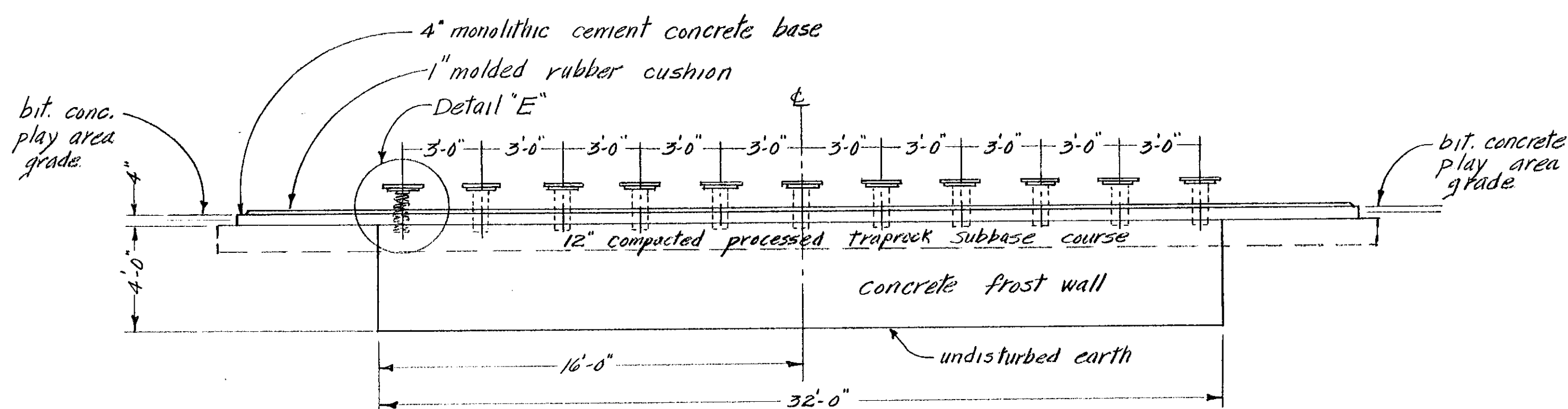
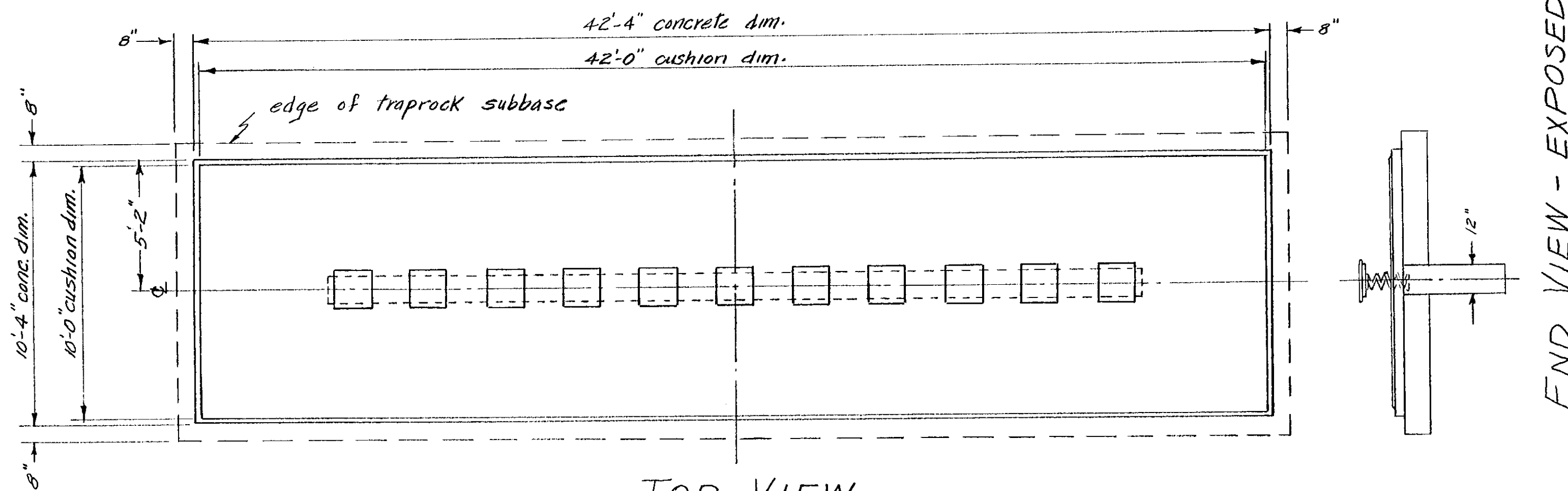




- Note: Construction sequence
1. Pour frost wall to grade, accurately locating 10" lengths of sonotubes, each embedded 5" deep in wall concrete.
 2. Prepare traprock subbase and pour 4" monolithic concrete base.
 3. Remove sonotube forms.
 4. Assemble rubber cushion, upside down, cut eleven 10" dia. holes at sonotube locations.
 5. Hog ring rubber cushion (upside down)
 6. Place rubber cushion right side up.
 7. Assemble eleven springboards (minus Resincore) on single template accurately aligned and spaced over sonotube holes.
 8. Grout springs in holes according to Detail "E", topping off flush with top of rubber cushion.
 9. Mount Resincore plates on steel plates.

* Adaptation of a part of pilot project conceived by Mr. Robert Johnson, Director, Blue Grass Association for Retarded Children, Lexington, Kentucky.



SPRINGBOARD BALANCERS*

Scale 1/4" = 1'-0"

General Notes:

1. Springs may be used springs, but they must all be equal in condition and size and all as specified in Detail "E".
2. Frost wall is to be poured against forms, and, after stripping of forms, the excavation is to be backfilled with processed gravel, compacted in 10 inch lifts.

SHEET 5 OF 7

CITY OF HARTFORD, CONNECTICUT DEPARTMENT OF ENGINEERING		
HARBISON PLAYGROUND SPECIAL PLAYGROUND APPARATUS		
SUBMITTED Rodney L. Loomis DIVISION ENGINEER	RECOMMENDED Renee E. Dugan ASST. CITY ENG.	APPROVED George C. Hopper CITY ENGINEER
DESIGN R.L.L. DRAWN R.L.L.	TRACED R.L.L. CHECK R.E.D.	DAYBOOK NO. 010237 SCALE AS SHOWN DATE JANUARY 1971