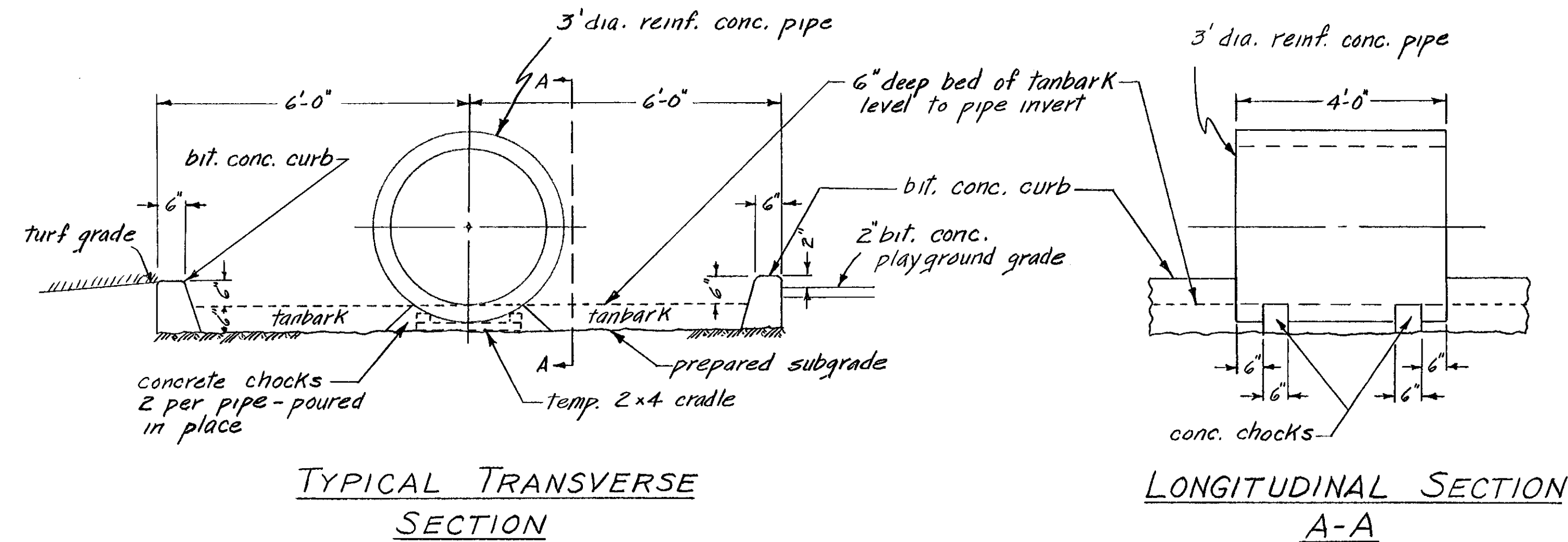


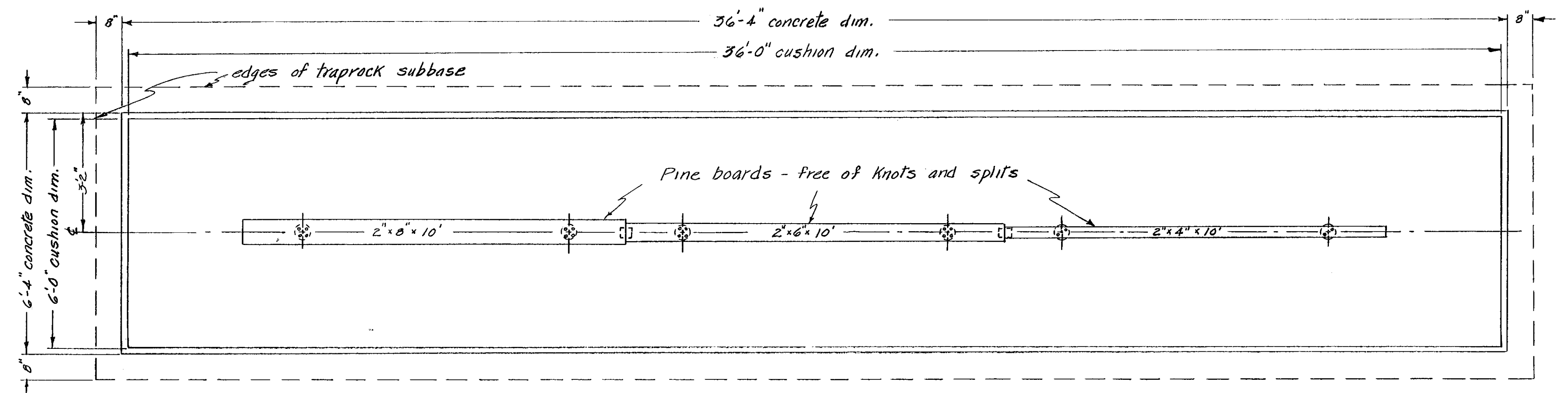
Note:

Make pipe alignment true, and space 4' apart according to playground layout.

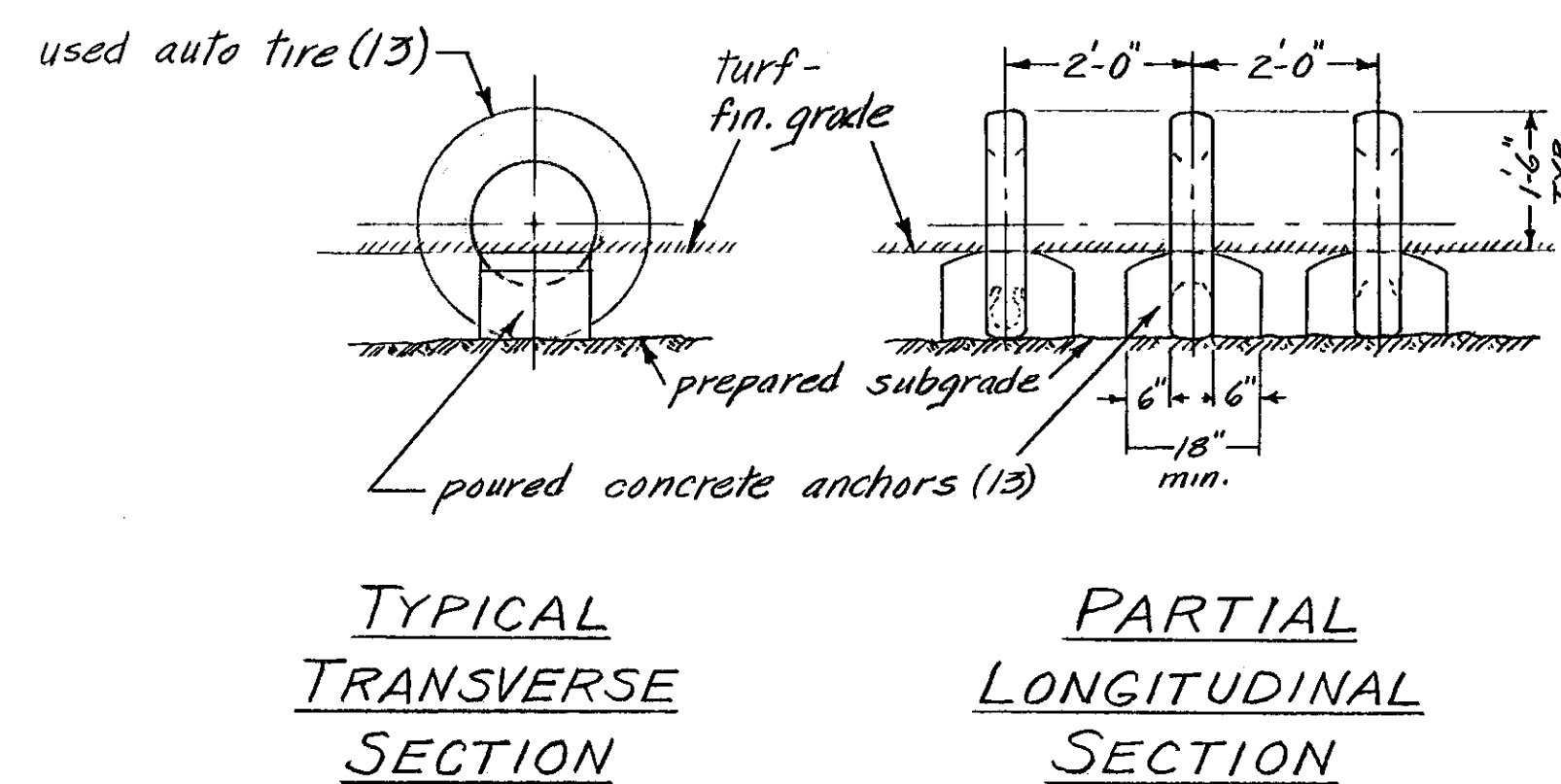


CRAWL-THRU PIPE COURSE

Scale 1"=2'-0"



TOP VIEW



TYPICAL TRANSVERSE SECTION

PARTIAL LONGITUDINAL SECTION

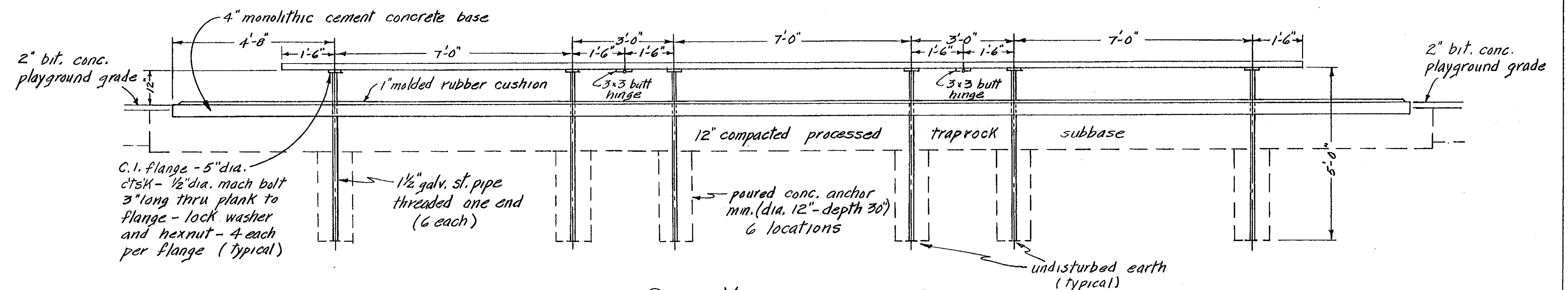
TIRE BALANCE COURSE*

Scale 1"=2'-0"

Note:

All thirteen used auto tires to be near equal in size and remaining tread (i.e. appreciable tread showing), set true in alignment.

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



SIDE VIEW - EXPOSED

GRADUATED BALANCE BOARDS*

Scale 1"=2'-0"

Note:

Assemble and hog ring cushion upside down, cut holes (2" dia.) for pipe, and then place in position right side up.

SHEET 6 OF 7

CITY OF HARTFORD, CONNECTICUT DEPARTMENT OF ENGINEERING		
HARBISON PLAYGROUND SPECIAL PLAYGROUND APPARATUS		
SUBMITTED R. L. L.	RECOMMENDED R. L. L.	APPROVED R. L. L.
DESIGN R. L. L.	DRAWN R. L. L.	CITY ENGINEER
DAYBOOK NO. 010238		SCALE AS SHOWN
DATE JANUARY 1971		