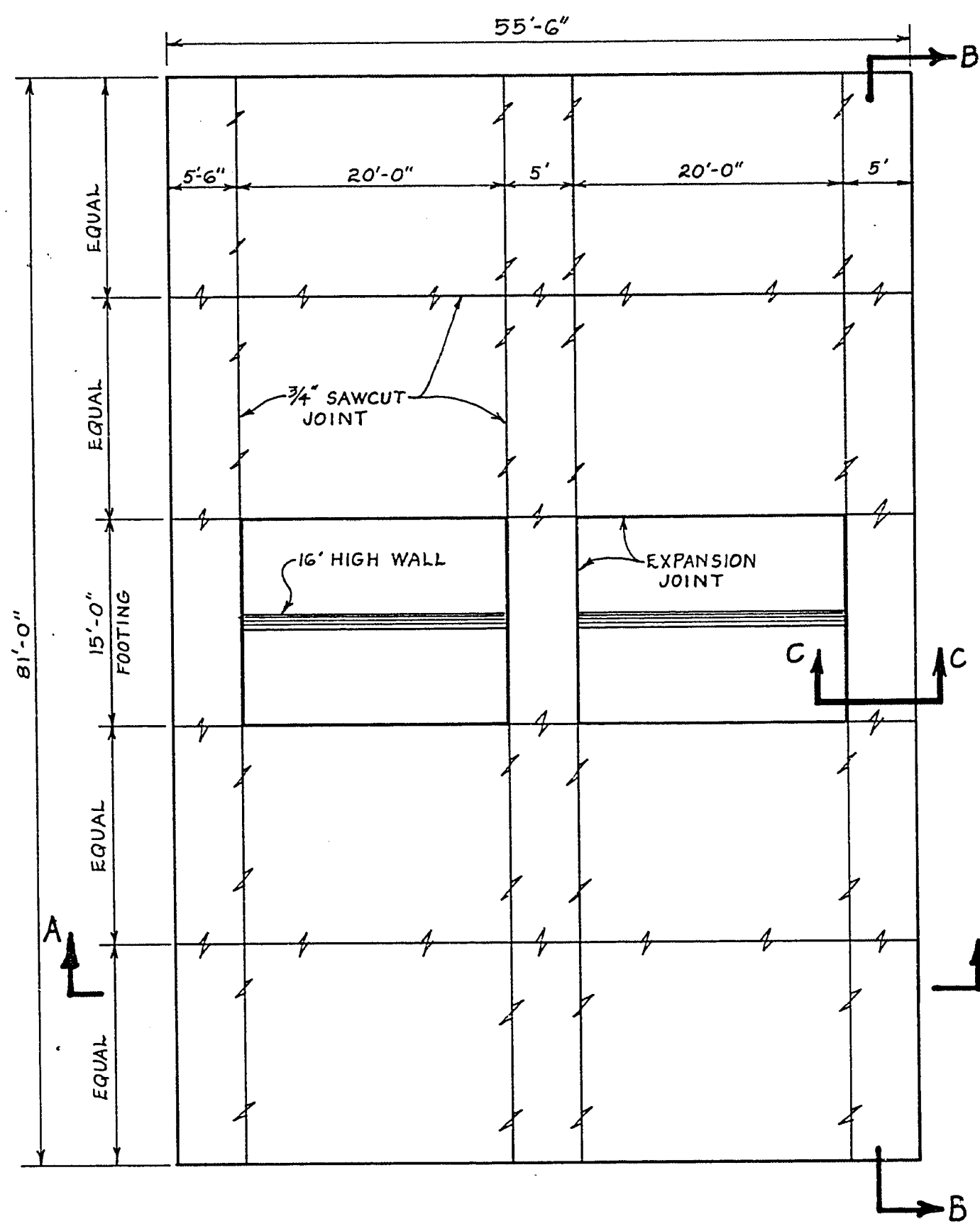
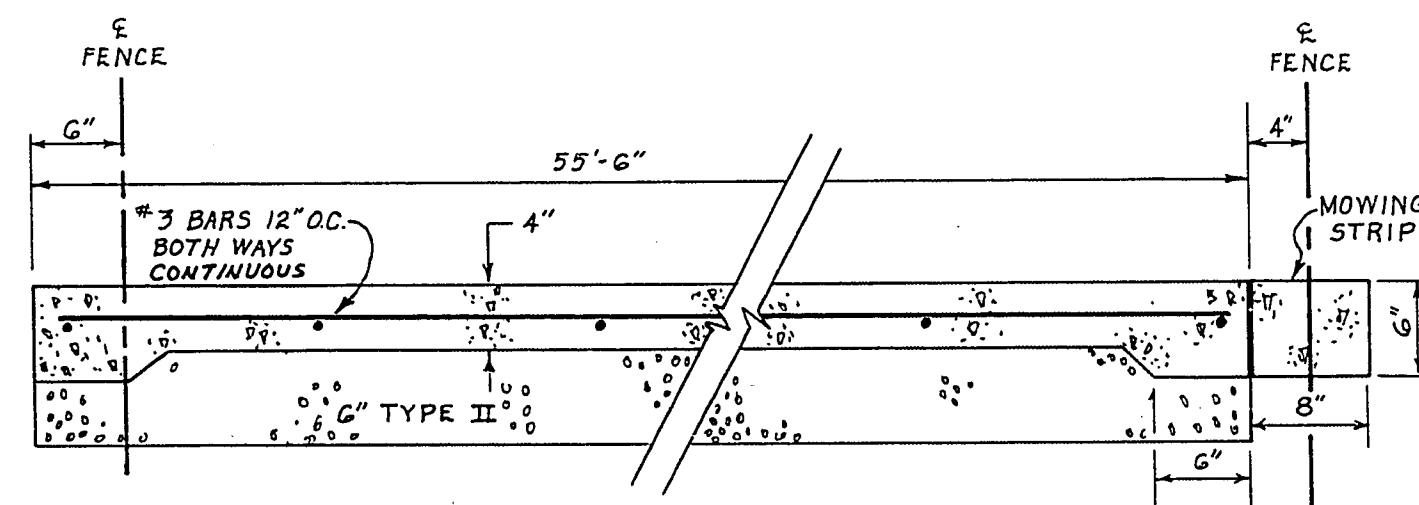
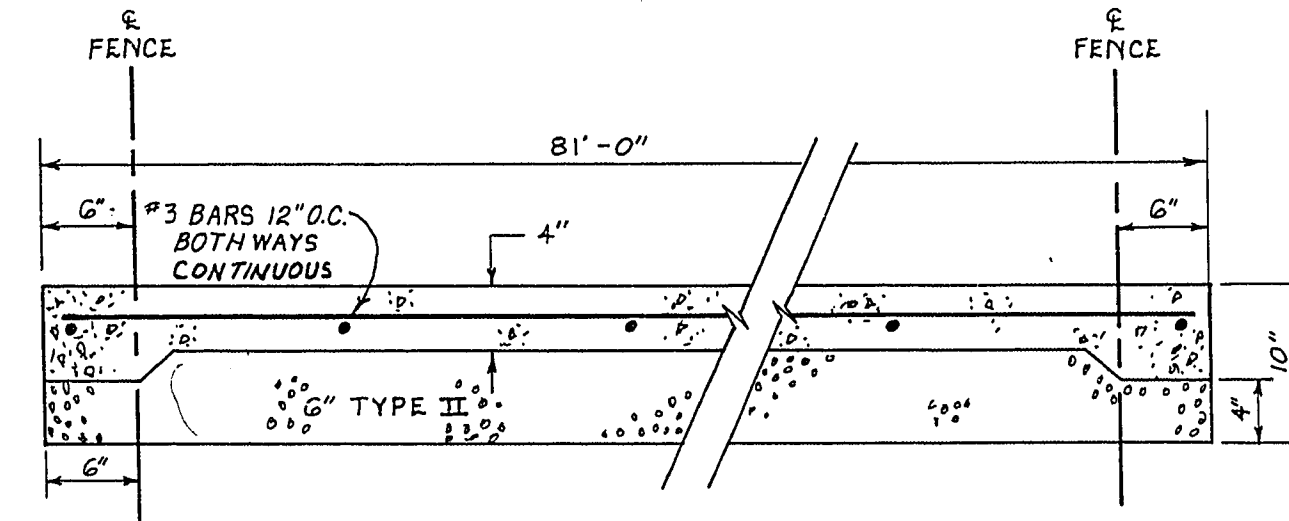




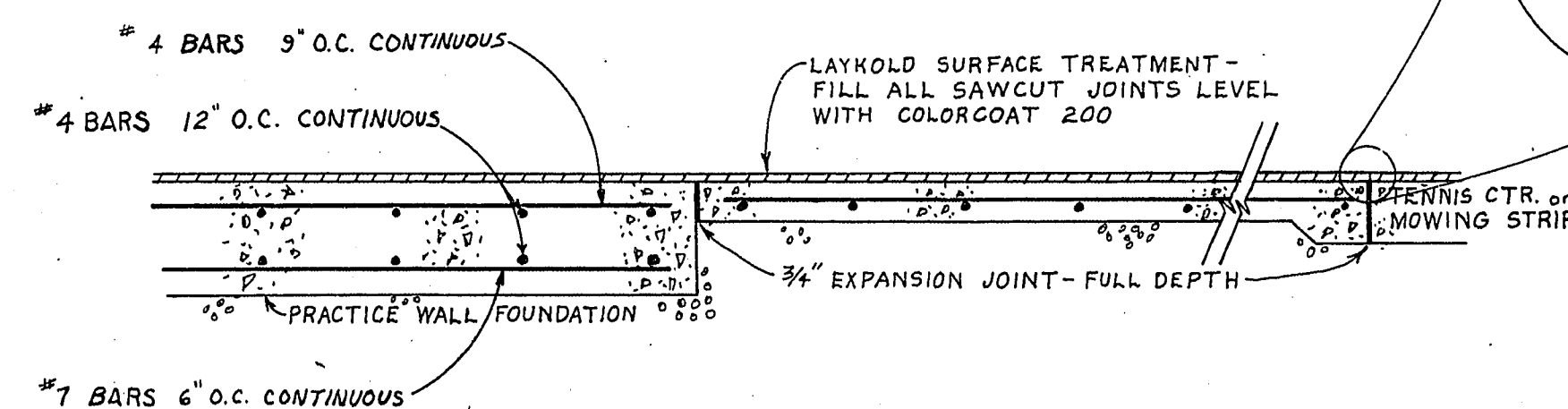
PAVING PLAN
1"=10'-0"



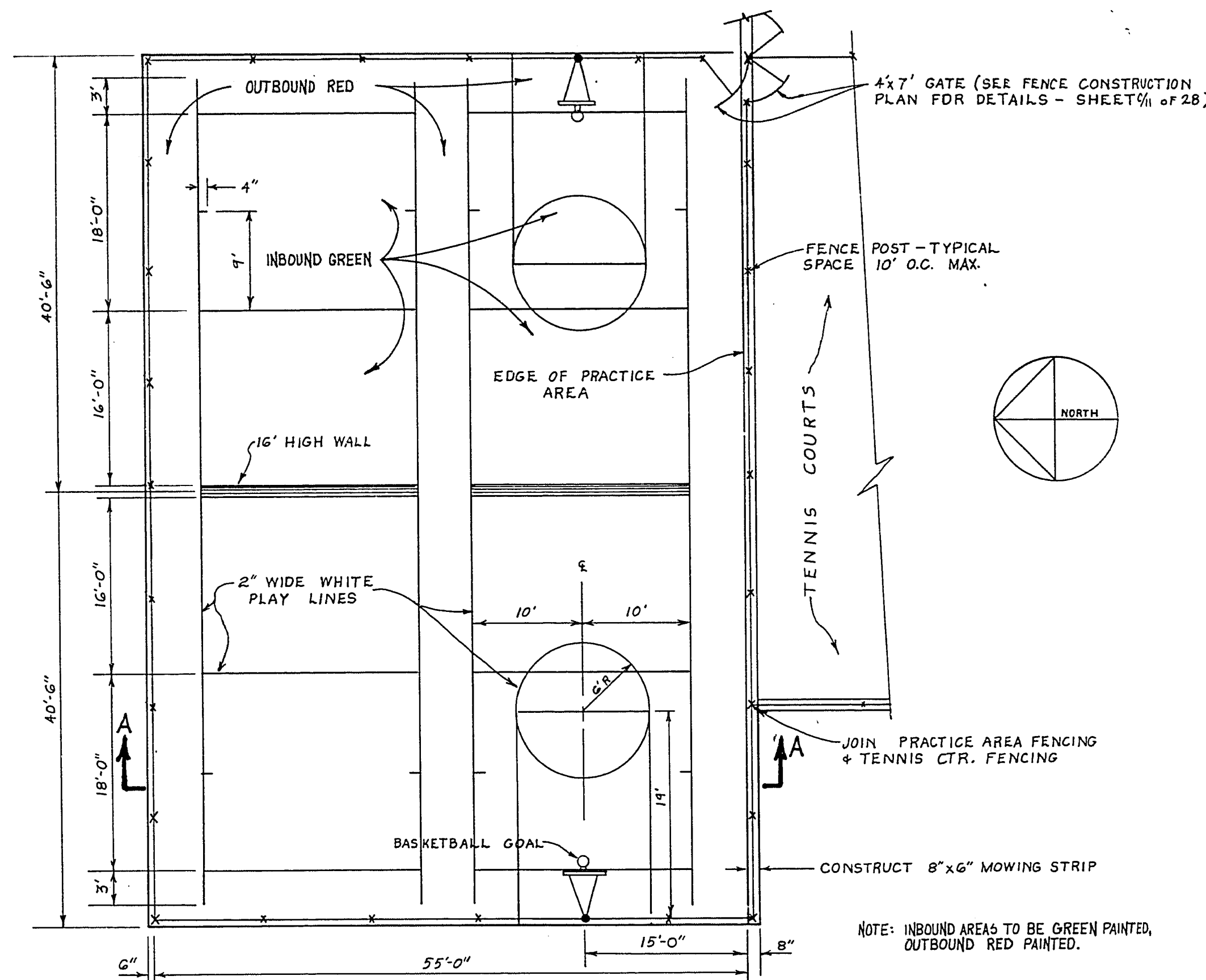
SECTION A-A
1"=1'-0"



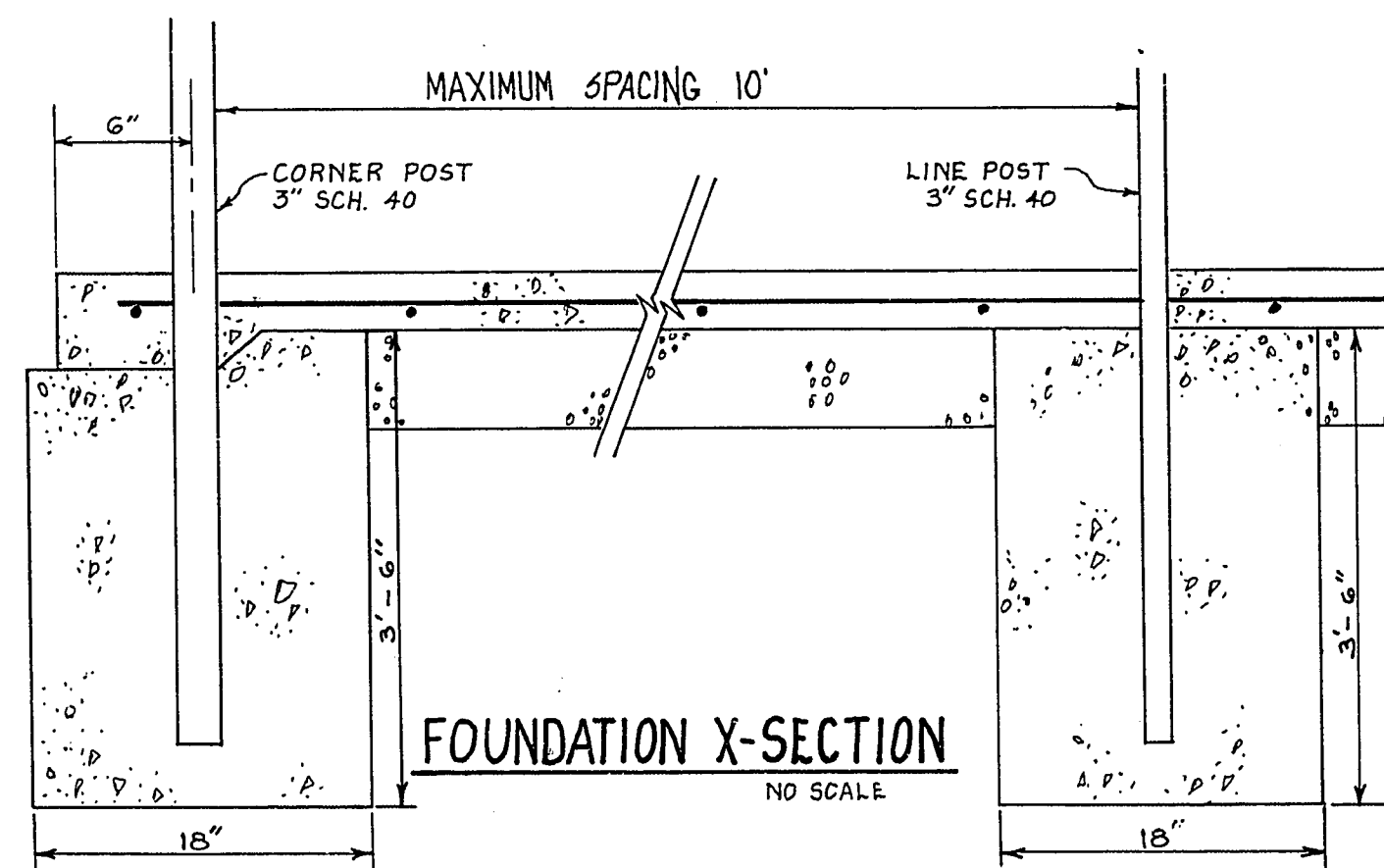
SECTION B-B
1"=1'-0"



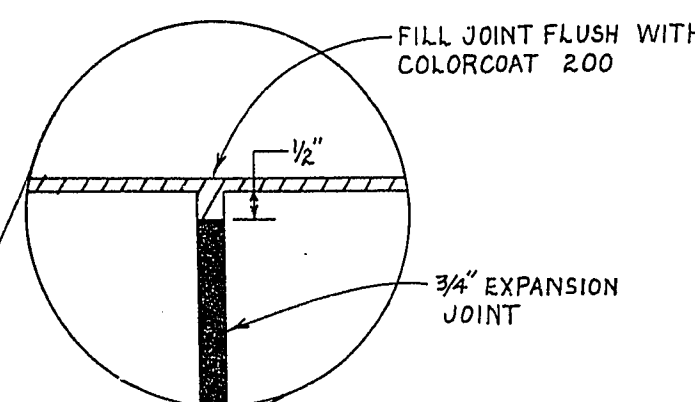
SECTION C-C
NO SCALE



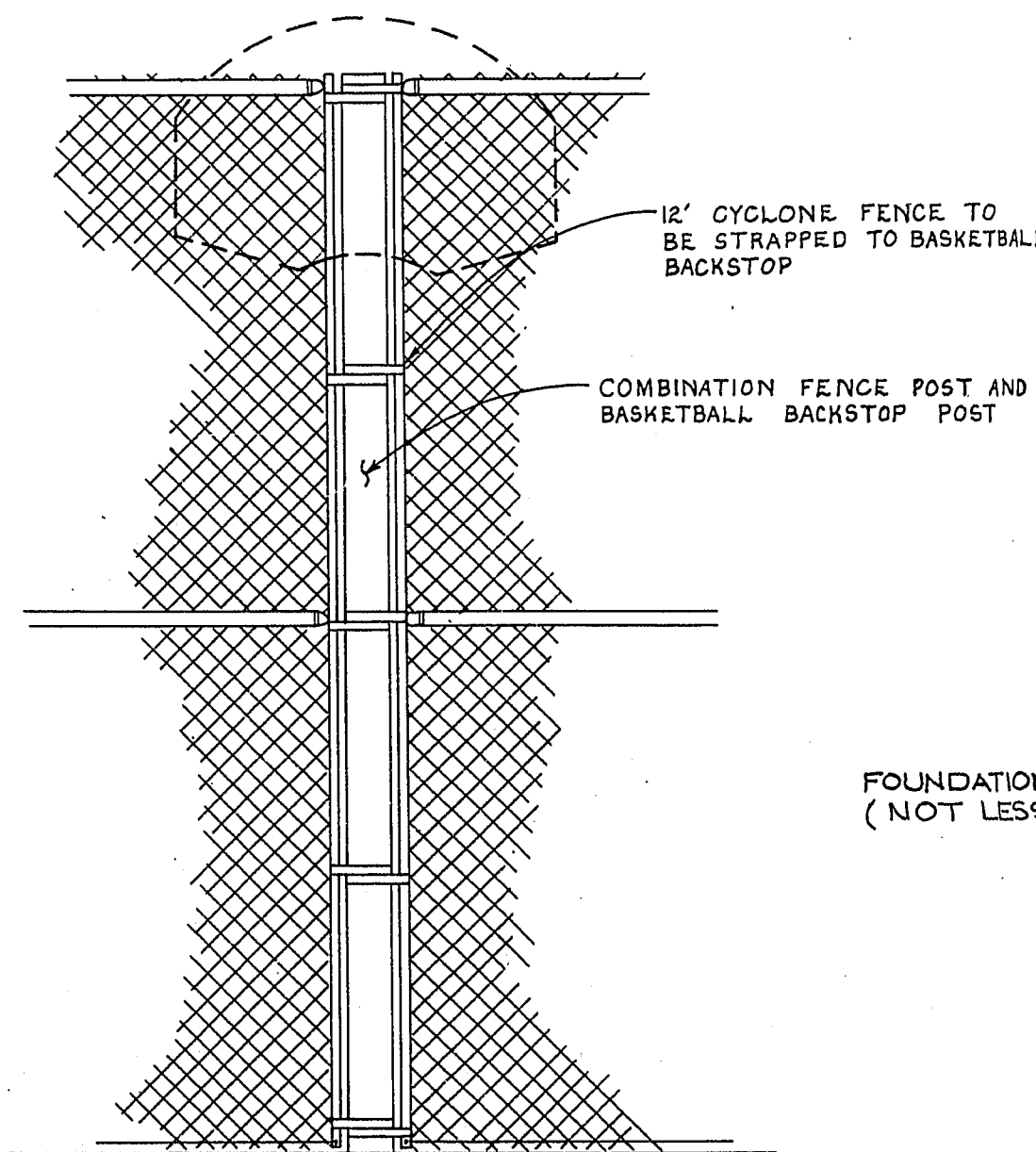
FENCING & PLAY LINE PLAN
1"=10'-0"



FOUNDATION X-SECTION
NO SCALE



BASKETBALL BACKSTOP POST/FENCE DETAIL
NO SCALE



FOUNDATION AS PER MANUFACTURER'S RECOMMENDATION.
(NOT LESS THAN 18" Ø x 4'-0" DEEP)

Layold Surface Treatment

After the concrete floor surfaces have cured for 60 days, the entire area shall be etched with Muriatic Acid (dilute 3 parts water to 1 part acid) and flushed completely with water. Care shall be exercised to prevent damage to any plant material in the surrounding areas. When the concrete surface has thoroughly dried, Layold Colorcoat 200 shall be applied in multiple applications for a total quantity of 15 gallons per 1000 sq. ft. of area based on the material prior to any dilution. (60 gallons total of undiluted Colorcoat 200 are required) No application shall be covered by a succeeding applications until thoroughly cured. Dilution of Colorcoat 200 with water to obtain proper application consistency is permitted up to a maximum of 3 parts Colorcoat 200 to 2 parts water. The diluted materials shall be homogeneous. Segregation before or during application will not be permitted. The finished surface shall have a uniform appearance and be free from ridges and tool marks. All sawcut joints shall be filled level with pavement surface.

After the Colorcoat 200 has thoroughly cured the entire area shall be water-flooded. Any areas holding over 1/16 inch depth of water shall be leveled with Colorcoat 200 and allowed to thoroughly cure.

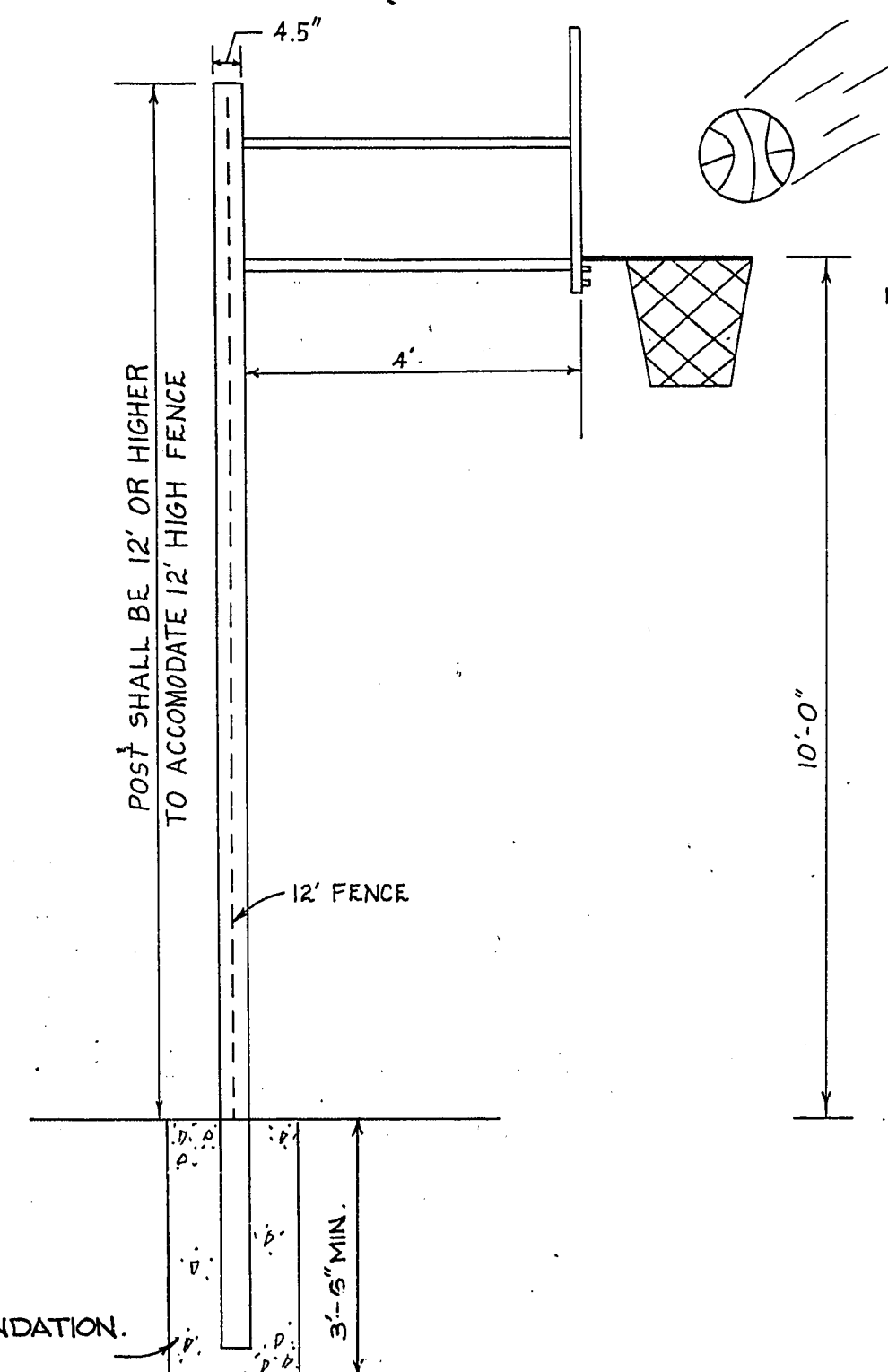
Colorcoat 100 shall be applied in multiple applications over the Colorcoat 200 after it has thoroughly dried.

The application rate shall be 5 gallons per 1000 sq. ft. of area, based on the material prior to any dilution. (20 gallons total of undiluted Colorcoat 100 are required) No applications shall be covered by a succeeding application until thoroughly cured. Dilution of Colorcoat 100 with water to obtain application consistency is permitted up to a maximum of 4 parts Colorcoat 100 to 1 part water. The undiluted material shall be homogeneous. Segregation before or during application will not be permitted. The finished surface shall have a uniform appearance and be free from ridges and tool marks.

Play Lines

Forty-eight hours minimum after the application of Colorcoat 100, 2-inch wide playing lines shall be accurately located, marked and painted with White Layold Line Paint.

NOTE: The court colors shall be green and red as shown on the Contract Plans.



BASKETBALL BACKSTOP DETAIL
NO SCALE

Department of Public Services Engineering Design Division
PAVING, FENCING & BASKETBALL DETAIL
BOB BASKIN PARK



Drawing no. 650.27-1 C/12