BASKETBALL COURT DIAGRAM

IF COURT IS LESS THAN 74 FEET LONG IT SHOULD BE DIVIDED BY TWO LINES, EACH PARALLEL TO AND 40 FROM THE FARTHER END LINE.

DIVISON LINE

R6' RADIUS OUTSIDE

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2"LINE

18" TO CENTER OF CIRCLE

18'-10"

15'

12" WIDE 8'-6" DEEP

6" 6" 6" 6" 6" 6" 6"

OPTIMUM LENGTH: 84 FEET INSIDE ALL LINES SHALL BE 2 INCHES WIDE (NETURAL ZONES EXCLUDED) END LINES AND SIDELINES SHALL BE MINIMUM OF 2 INCHES IN WIDTH.

THE THREE-POINT LINE SHALL BE THE SAME COLOR AS THE FREE-THROW LANE LINE AND SEMICIRCLE.

THE COLOR OF THE LANE-SPACE MARKS AND NETURAL-ZONE MARKS SHALL CONTRAST WITH THE COLOR OF THE LAND BOUNDARY LINES.

LEFT END SHOWS
RECTANGULAR BACKBOARD
72-INCHES WIDE

MINIMUM OF 3 FEET
Preferably 10 feet of unobstructed space outside, 11 impossible to provide 3 feet, a narrow broken 1-inch line should be marked inside the court parallel with and 3 feet inside the boundary.

Right End Shows
Fan Backboard
54-inches Wide

DENVER PUBLIC SCHOOLS DESIGN AND CONSTRUCTION STANDARDS
THIS STANDARD IS FOR REFERENCE ONLY

DIAGRAM NAME
BASKETBALL COURT
DIAGRAM
0800-11

Revised 9-30-09