

INSTALL BASKETBALL STANDARDS,
BACKBOARD AND RIM. RIM HEIGHT
TO BE 10'-0" ABOVE COURT
SURFACE. 84.61
E.O.W.

EDGE OF EXIST.
BIT. SURFACE

INSTALL SILT FENCE (TYP.)

82.47
E.O.W.

CONTRACT LIMIT
LINE

81.72
GRD@WDS

OVERLAY ENTIRE COURT WITH
2"+/- BIT. CONC. CLASS 2
TO PROPOSED GRADE

INSTALL 6' BENCH APPROX.
2' OFF EDGE OF BIT. CONC.

RESET EXIST. C.B. FRAME
T.O.F. ELEV. = 79.75

81.84
E.O.W.

81.22
COR.SWGS

80.12
COR.SWGS

REMOVE EXIST. SWING SET
AND PROP. DISPOSE OF IT.

80.90
E.O.W.

INSTALL HAY BALE DAM

80.85
COR.SWGS

REGRADE EXIST. AREA WITHIN
CONTRACT LIMIT LINE TO PROPOSED
GRADE AND INSTALL SOD OVER
ENTIRE AREA.

EXCAVATE 14" FROM PROPOSED
GRADE AND INSTALL 2" BIT.
CONC. SURFACE FLUSH TO
EXIST. COURT SURFACE

80.38
E.O.W.

LINE STRIPING AND PAINT SCHEDULE

CODE	COLOR	COATS	MATERIAL
A	LT. GREEN	2	FORTIFIED "PLEXIPAVE" 100% ACRYLIC COLOR SYSTEM OR APPROVED EQUAL
B	RED	2	FORTIFIED "PLEXIPAVE" 100% ACRYLIC COLOR SYSTEM OR APPROVED EQUAL
C	WHITE	2	HI-HIDE "PLEXICOLOR" LINE PAINT OR APPROVED EQUAL

NOTES: CNE (1) COAT OF ACRYLIC RESURFACER SHALL BE APPLIED TO THE BIT. SURFACE
PRIOR TO THE COLOR SYSTEM, AND ONE COAT OF CLEAR-GLO #3 AFTER THE
COLOR SYSTEM AND LINE PAINT HAVE BEEN APPLIED.

INSTALL SILT FENCE (TYP.)

81.44
FIN.GRD.

INSTALL 6' BENCH APPROX.
2' OFF EDGE OF BIT. CONC.

83.07
LHT.POLE

82.89
FIN.GRD.

82.28
GRD@WDS

EXCAVATE 14" FROM PROPOSED
GRADE AND INSTALL 2" BIT.
CONC. SURFACE FLUSH TO
EXIST. COURT SURFACE

INSTALL BASKETBALL STANDARDS,
BACKBOARD AND RIM. RIM HEIGHT
TO BE 10'-0" ABOVE COURT
SURFACE

81.80
GRD@WDS

APPLY PAINTED LINE STRIPES AND
APPLY COLORED SEALER TO NEW
BIT. SURFACE AS INDICATED BY
PAINTING SCHEDULE

INSTALL SILT FENCE (TYP.)

81.11
GRD@WDS

CONTRACT LIMIT
LINE

OVERLAY ENTIRE COURT WITH
2"+/- BIT. CONC. CLASS 2
TO PROPOSED GRADE

GRADE SHALLOW SWALE TO
DRAIN AS DIRECTED

SAWCUT AND REMOVE EXIST.
BIT. SURFACE TO SQUARE
COURT

INSTALL 6' BENCH APPROX.
2' OFF EDGE OF BIT. CONC.

REGRADE EXIST. AREA WITHIN
CONTRACT LIMIT LINE TO PROPOSED
GRADE AND INSTALL SOD OVER
ENTIRE AREA.

80.76
GRD@WDS

79.68
GRD@WDS

79.21
GRD@WDS

78.56
GRD@WDS

78.90
GRD@WDS

77.90
GRD@WDS

77.62
GRD@WDS

CITY OF HARTFORD, CONNECTICUT
DEPARTMENT OF PUBLIC WORKS
ENGINEERING SERVICES BUREAU

RENOVATIONS TO EXIST.
BASKETBALL COURTS
IN KENEY PARK

PROJECT ENGINEER
RECOMMENDED
APPROVED
DIVISION ENGINEER
CITY ENGINEER

SHEET
#4
DRAWN
J.L.B.
CHECKED
SCALE
1"=10'
DAYBOOK NO. 0112450
DATE AUGUST 1991
FILE NAME KWDBB1.DWG