



SECTION AA

NOTE: SEE LANDSCAPE GUIDELINES FOR ADDITIONAL INFORMATION

WIDTH OF SIDEWALK	NUMBER OF PINS
2'-0" TO 4'-0"	2
4'-1" TO 6'-0"	3
GREATER THAN 6'-0"	1 PIN EVERY 2 FEET

NOTE:
PINS (DOWELS) AND PVC TUBING ARE SHOWN ENLARGED FOR CLARITY.

DOWELS
9"X #4 BAR (1/2")

1/2" RADIUS
EACH HALF OF
EXPANSION JOINT

1/2" EXPANSION JOINT CANE
FIBER WITH ZIP STRIP CAP

EXISTING CONCRETE
WALKWAY

FLOAT OR LIGHT
BROOM FINISH
AS SPECIFIED

6" x 6" #10 W.W.F.
PULLED TO
MIDPOINT OF SLAB

DENSE GRADE
OR STONE
AS REQUIRED
OR SPECIFIED

1/2" "TOOLED" JOINT PLUS
1/4" SAW CUT WITH
OWNER APPROVAL
JOINT MAY BE SAWN

BRASS PINS -
MIN. 1" DIA. FOR
LOCATING CONDUIT

NEW CONCRETE
WALKWAY 4,000 PSI

DEPTH OF SLAB TO BE
SPECIFIED FOR EACH JOB
OR AREA. MINIMUM DEPTH
4" FOR ANY APPLICATION.

SAW CUT
1/3 DEPTH
OF SLAB

SHEET PLASTIC
(ABOVE 90° F)

SLIP TUBE ON DOWELS
3/4" DIA. PVC TUBE,
CAULK ENDS

CRACK CONTROL JOINT
NOTE: IN CASES OF MONOLITHIC CURB,
EXTEND CONTROL JOINT THROUGH CURB

2" PVC PIPE LOOSELY CAPPED AT
SPECIFIED LOCATIONS

033000D18 CAST-IN-PLACE CONCRETE - MINOR
CONCRETE SIDEWALK
Dated: 11/2017
Applies to: All Projects
University of Kentucky

DATE: 11/16/96
DWN BY: SOT
REV. DATE: 06/04/11
REV. BY: WRC

BLDG #
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CONCRETE SPECS
CONCRETE SIDEWALK - UK STANDARD

PHYSICAL
PLANT
DIVISION

