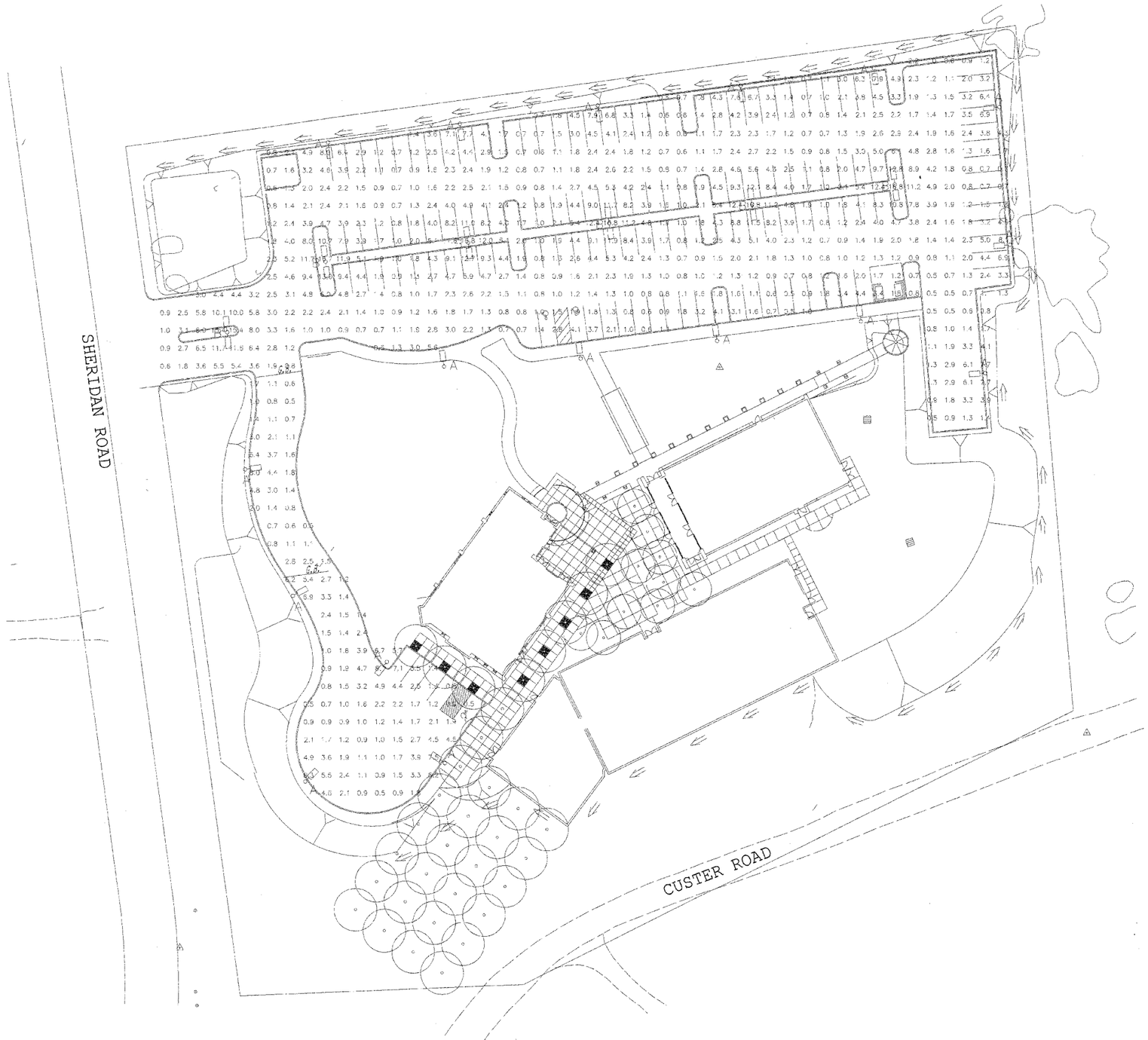


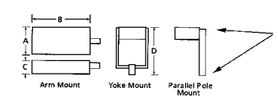
A — OK1-L13-115-F
135W HPS
candela file 'L33680K.ies'
1 lamp(s) per luminaire, 22500 initial lumens per lamp
Light Loss Factor = 0.900, watts per luminaire = 178
Outreach (from mounting axis to photometric center)= 24 in
mounting height= 22 ft
number locations= 17, number luminaires= 17
kw all locations= 3.0

B — OK1-L13-R5-F
135W LPS
2 luminaires per location, candela file 'L33680K.ies'
1 lamp(s) per luminaire, 22500 initial lumens per lamp
Light Loss Factor = 0.900, watts per luminaire = 178
Outreach (from mounting axis to photometric center)= 24 in
mounting height= 22 ft
number locations= 6, number luminaires= 12
kw all locations= 2.1

GRID 1
710 points at z=0, spacing 10ft by 10ft
HORIZONTAL FOOTCANDLES

Average	3.0
Maximum	16.8
Minimum	0.5

LIGHT STANDARD DETAILS



22' (NOT TO SCALE)

A ~ 15"
B ~ 40"
C ~ 8.25"
D ~ 25.5"

SPAULDING LIGHTING
1736 DREMAN AVENUE CINCINNATI, OHIO 45223

APPLICATIONS DEPARTMENT
VOICE: 513-541-3486
FACSIMILE: 513-541-5813
EMAIL: applications@spauldinglighting.com

SPAULDING LIGHTING SALES AGENCY:
O'CONNOR SALES
SUSAN PUTMAN

0 15 30 60
1 IN. = 30 FT.

PROJECT NAME:
ST. ADELAIDE

SHEET 7 OF 7

FILE: SP-1375
DATE: 02-16-05

Luminance levels shown are calculated from the luminaire laboratory test data listed. Laboratory tests are made under optimum conditions, with lamp output at rated value, and in accordance with Illuminating Engineering Society approved methods.

Actual Luminance levels may differ due to variance in lamp lumen output, lamp life, factor, ballast wattage output, line voltage at ballast, reflector specularity, lamp lumen depreciation and luminaire dirt depreciation. Light Loss Factor (LLF). If less than 1.00, indicates the anticipated affect of factors other than variable field conditions.