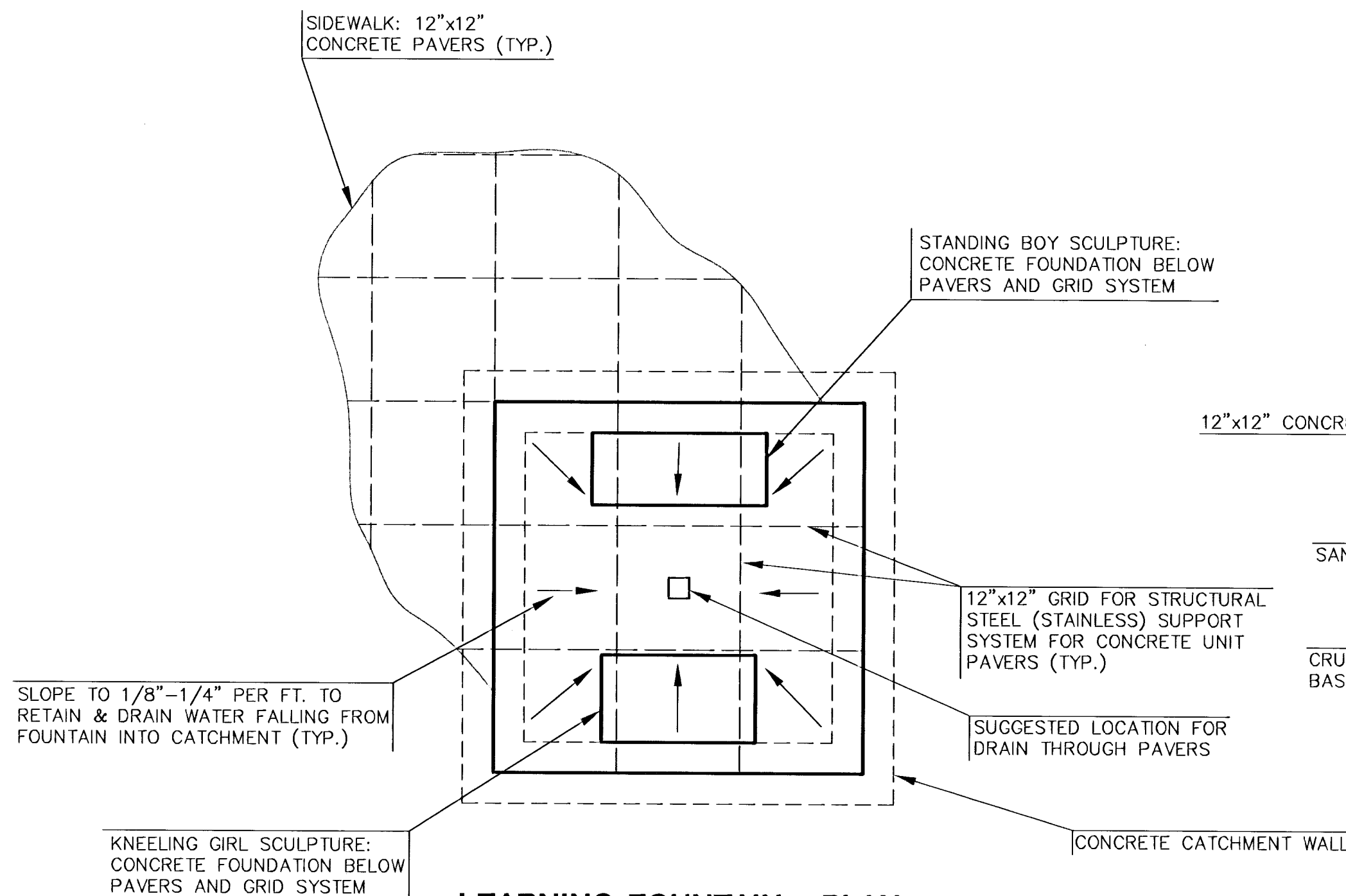
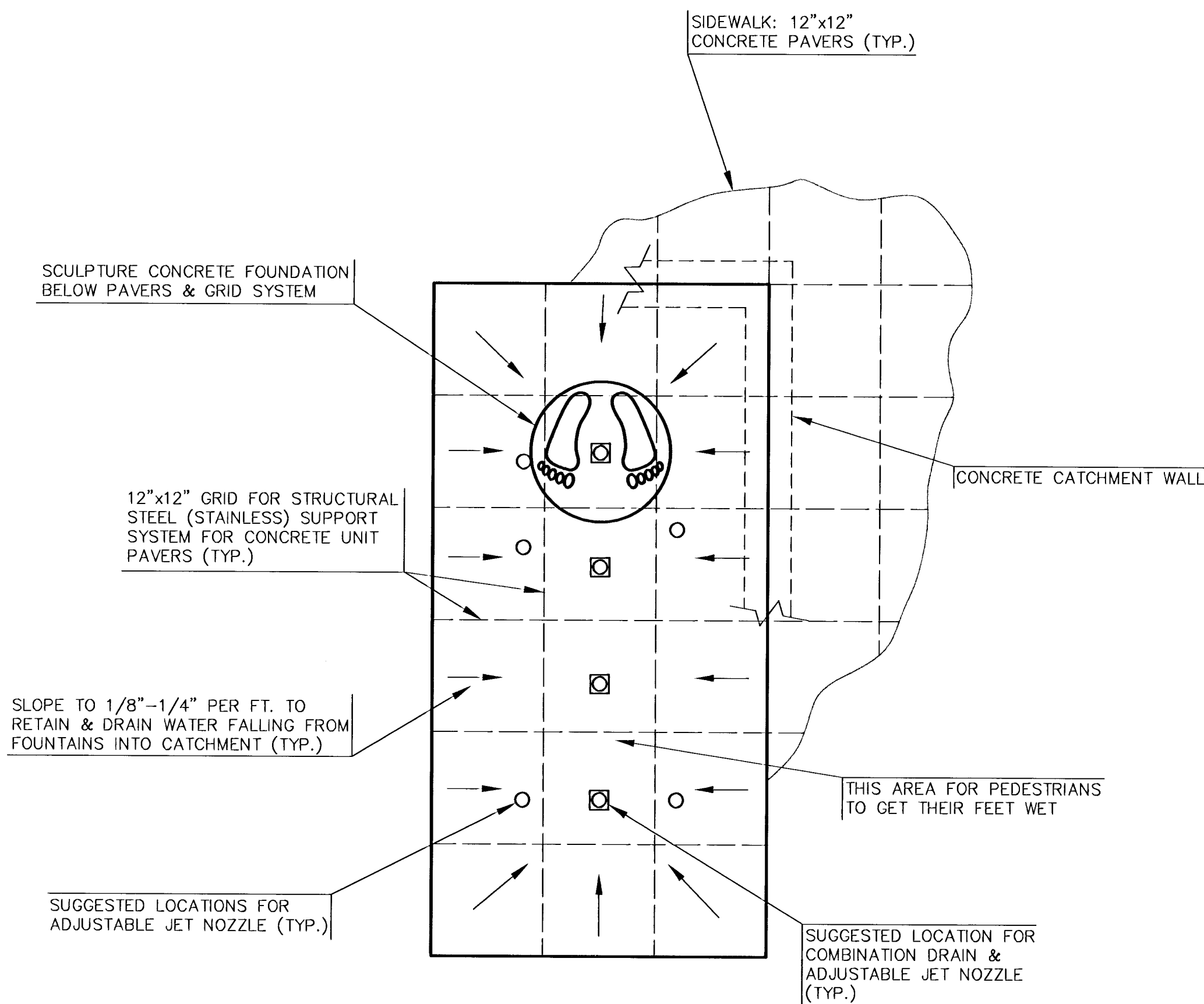




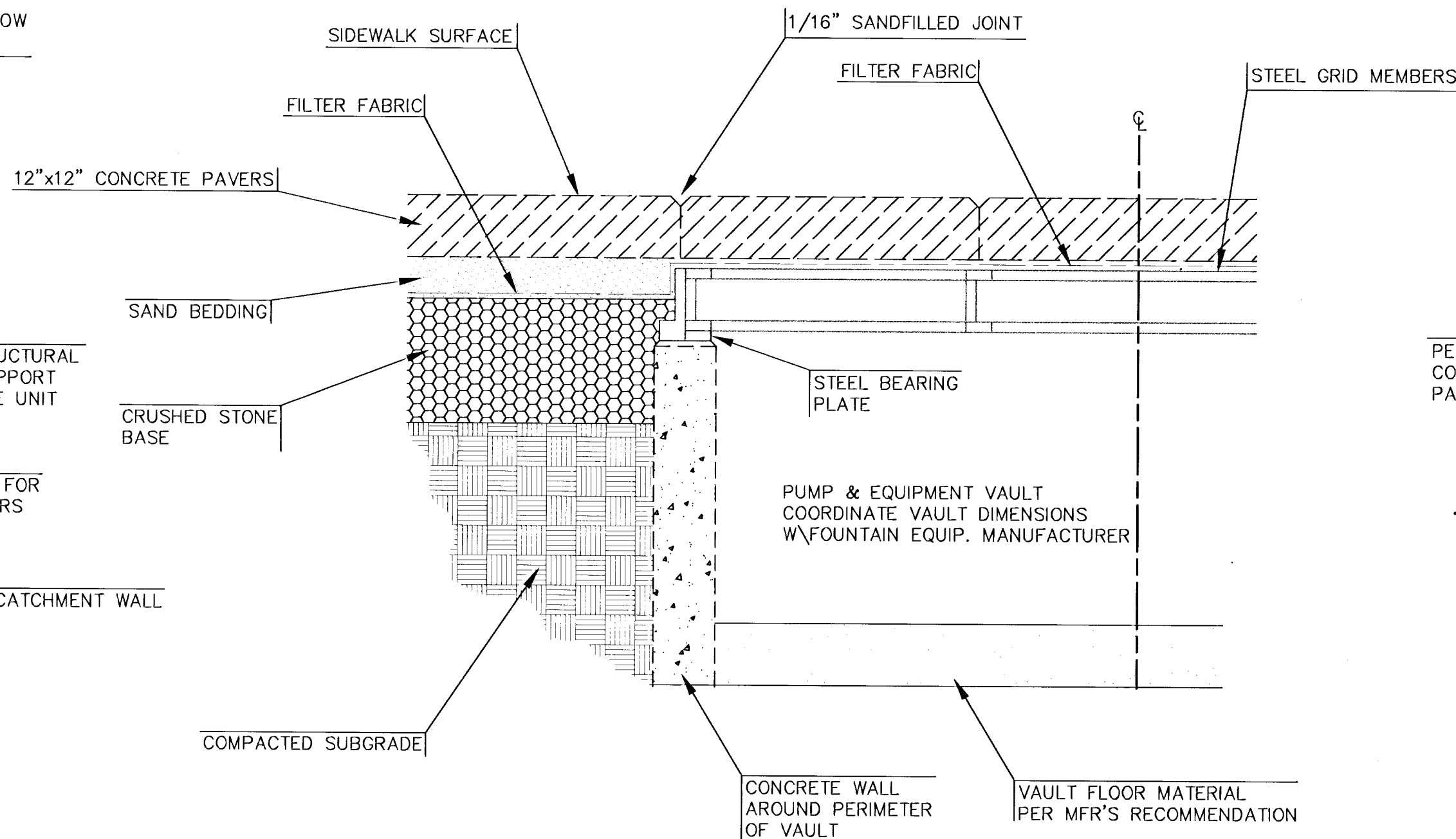
LEARNING FOUNTAIN - PLAN

- NOTES:
1. INTERNAL PLUMBING IS BUILT WITH THE BOY SCULPTURE, AND WILL BE DELIVERED TO THE CONTRACTOR WITH A 1/2" SOFT COPPER PIPE PROTRUDING OUT THE BOTTOM OF ONE FOOT. THERE ARE NO EXTERNAL NOZZLES REQUIRED FOR THIS DISPLAY.
 2. SEE SPECIFICATIONS FOR DESCRIPTION OF FOUNTAIN CONCEPT.
 3. SEE FOUNTAIN CATCHMENT DETAIL FOR A SIMILAR CROSS SECTION VIEW.



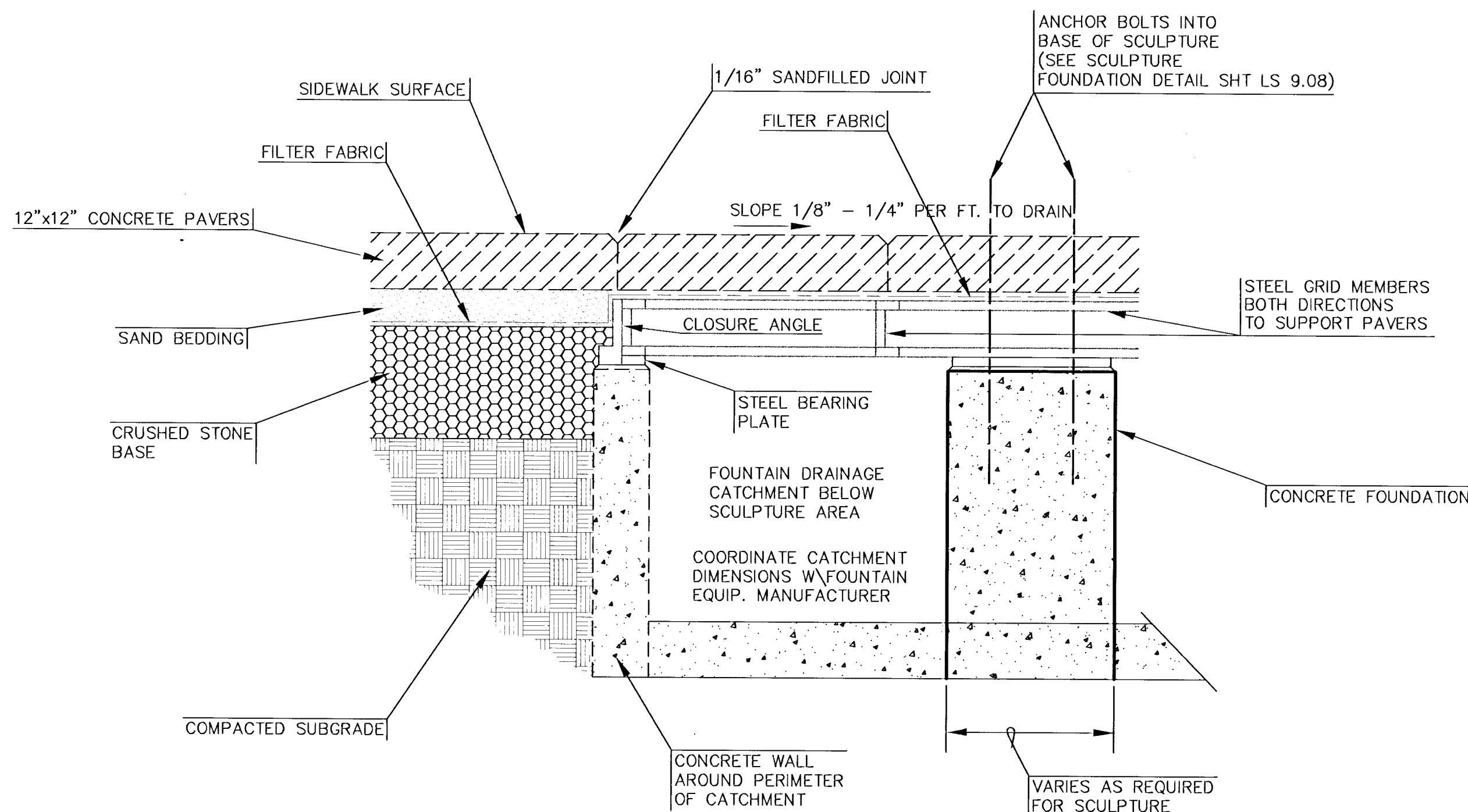
BUSINESSMAN - PLAN

- NOTES:
1. SEE SPECIFICATIONS FOR DESCRIPTION OF FOUNTAIN CONCEPT.
 2. SEE FOUNTAIN CATCHMENT DETAIL FOR A SIMILAR CROSS SECTION VIEW.



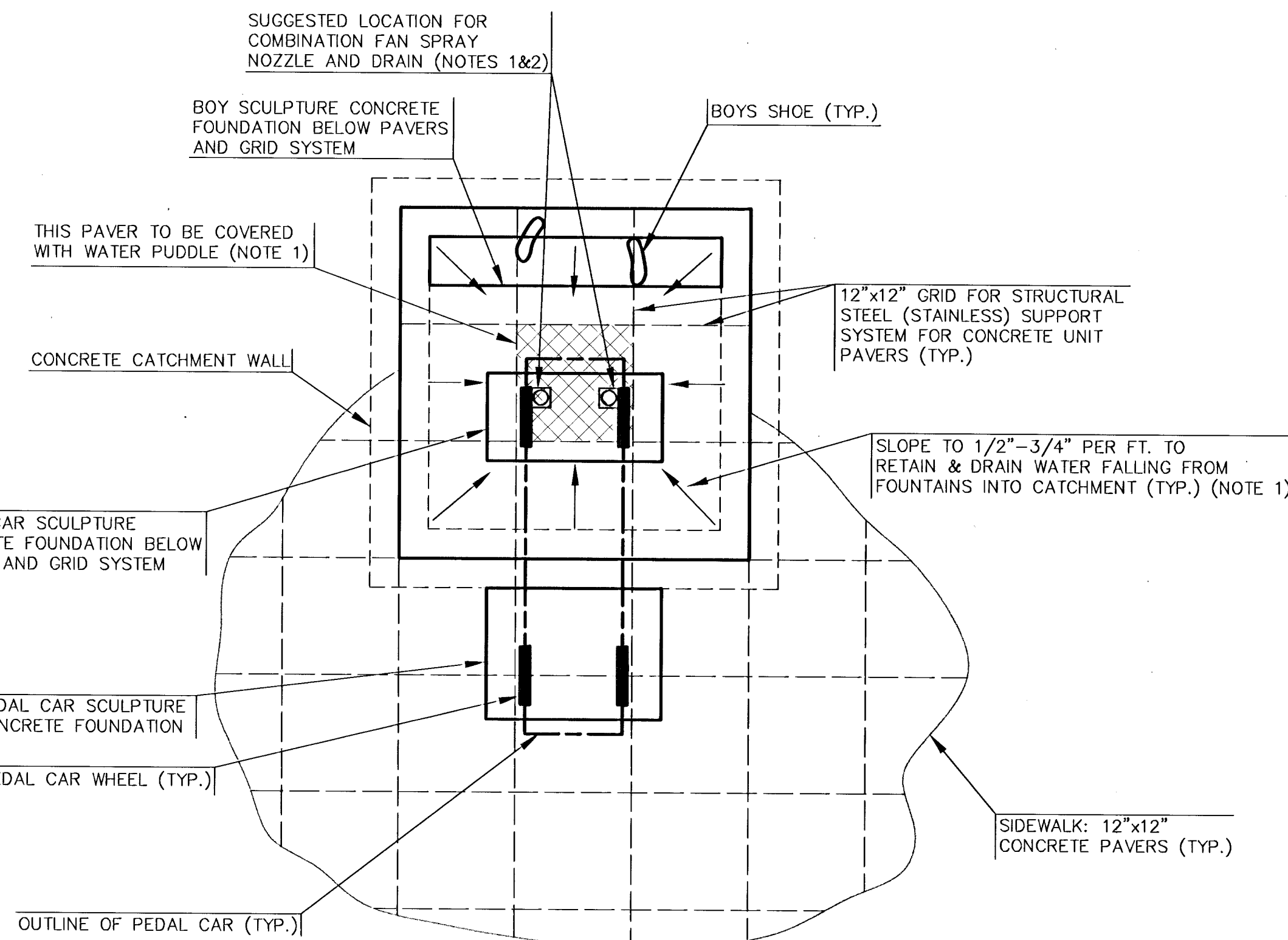
VAULT ACCESS COVER DETAIL

- NOTES:
1. ALL STRUCTURAL STEEL, BOLTS AND FASTENERS SHALL BE STAINLESS STEEL, TYPE 304, OR APPROVED EQUAL.
 2. DESIGN COMPUTATIONS AND SHOP DRAWINGS SHALL BE SUBMITTED PER SPECIFICATIONS.
 3. FILTER FABRIC ABOVE VAULT SHALL HAVE A VERTICAL WATER FLOW RATE OF 90 GPM MINIMUM.



FOUNTAIN CATCHMENT DETAIL
TYPICAL FOR SCULPTURES WITH FOUNTAINS

- NOTES:
1. ALL STRUCTURAL STEEL, BOLTS AND FASTENERS SHALL BE STAINLESS STEEL, TYPE 304, OR APPROVED EQUAL.
 2. DESIGN COMPUTATIONS AND SHOP DRAWINGS SHALL BE SUBMITTED PER SPECIFICATIONS.
 3. FILTER FABRIC ABOVE CATCHMENT SHALL HAVE A VERTICAL WATER FLOW RATE OF 90 GPM MINIMUM.

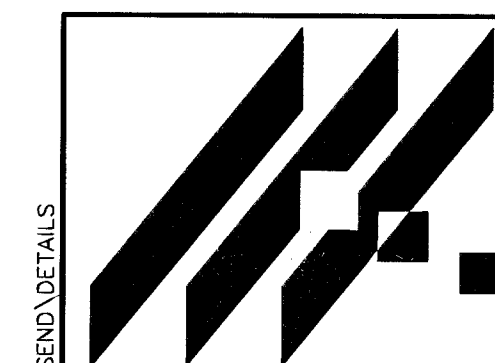


PEDAL CAR - PLAN

- NOTES:
1. DRAIN TO BE DESIGNED AND INSTALLED TO CREATE AN APPROXIMATELY 1/8"-1/4" DEEP PUDDLE CONTAINED IN 12"x12" PAVES AREA.
 2. SEE SPECIFICATIONS FOR DESCRIPTION OF FOUNTAIN CONCEPT.
 3. SEE FOUNTAIN CATCHMENT DETAIL FOR A SIMILAR CROSS SECTION VIEW.

GENERAL NOTES:

1. Fountain Details are provided for information only. Complete structural computations and shop drawings shall be submitted per specifications.
2. Coordinate with requirements for paving, sculpture and fountain equipment installations.
3. Coordinate location of vault with City Park and Recreation Dept.



STREETSCAPES
PROJECT NAME

FOUNTAIN DETAILS
SHEET TITLE

MID-KANSAS ENGINEERING
CONSULTANTS, INC.
411 N. WEBB ROAD
WICHITA, KS. 67206
316-684-9600

DCH
DESIGN BY:
MAY 1998
DATE

GJR
DRAWN BY:
DETAILS (92010)
JOB NO.

DCH
CHECKED BY:
LS 9.09
SHEET / OF