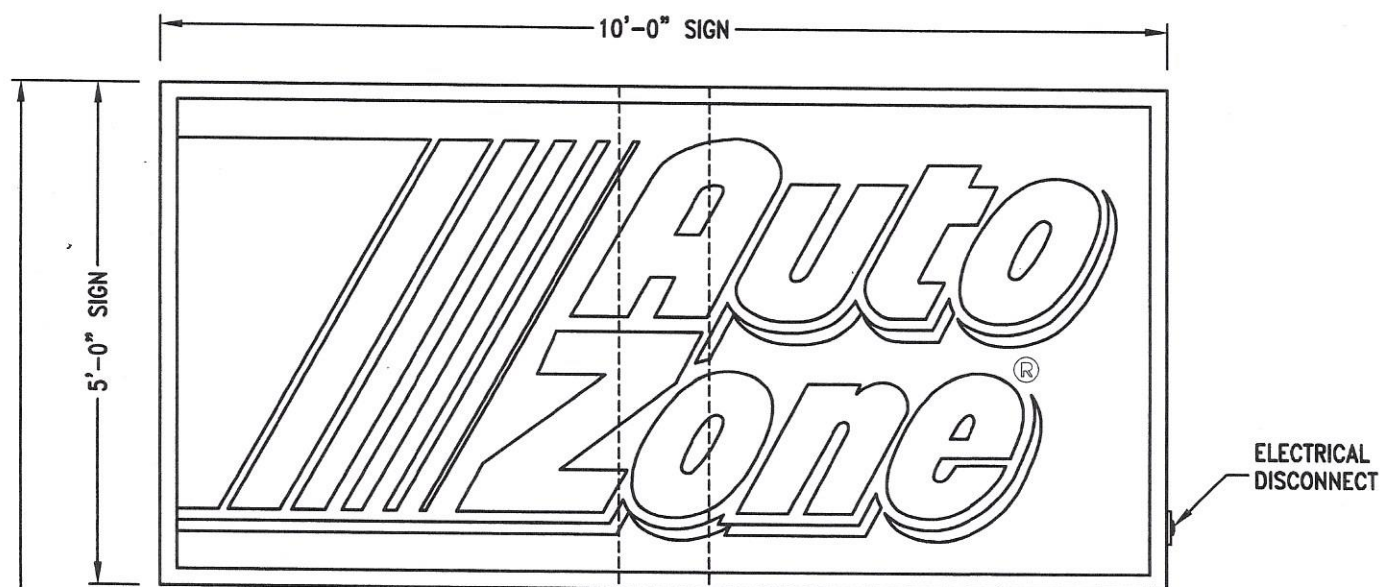


PLAN VIEW
QTY. CONCRETE: 6.2 CU. YDS.



FOUNDATION DESIGN NOTES:

1. Concrete shall have a minimum compressive strength of 3000 PSI at 28 days.
2. Reinforcing steel shall be ASTM A-615 Gr. 60.
3. Spread footing designed using soil bearing forces of 1600 PSF Static, 2125 PSF Dynamic, and 200 PSF per foot Lateral based on soil conditions found in FDH Engineering, Inc. geotechnical Project No. 146FJI1600 dated November 06, 2014.

DESIGN WIND LOAD: Δ

Based on the 2017 Florida Building Code, 6th Edition (ASCE 7-10) using Risk Category II, Exposure C and 170 mph wind speed.

Jeffrey L Griffin
Digitally signed by Jeffrey L Griffin
Date: 2020.11.12 12:24:37 -06'00'

$\phi 10\frac{3}{4}$ " x 0.365" WALL (10" SCH. 40)
ASTM A-252 Gr. 3 STEEL PIPE EMBEDDED
IN FOUNDATION ON TOP OF CONCRETE
PAVER FOR WATER EXCLUSION.

REBAR MATS TOP & BOTTOM
(4) #3 x 5'-0" LG. (TOTAL 8)
(6) #3 x 3'-6" LG. (TOTAL 12)



JUNCTION BOX

6" BELOW GRADE

PER LOCAL CODE

ELECTRICAL CONDUIT

6" CLEAR TYP.

GRADE

CONCRETE PAVER
UNDER POLE FOR
WATER EXCLUSION

SITE: AutoZone
Store No. 6365
West Atlantic Boulevard
Pompano Beach, Florida 33609

B	09 Apr 18	UPDATED FLORIDA BUILDING CODE REFERENCE	J. HOGAN
A	20 Jul 15	RELEASED FOR PERMITTING	J. HOGAN
DESCRIPTION			APPROVED

Robert-James & Associates, Inc.
12255 West 187th Street, Mokena Illinois 60448-9737
phone: 708-479-8385 fax: 708-479-8395 email: rja37@comcast.net

16' OAH DIRECT BURY CLADDED SINGLE POLE FOR 5'-0" x 10'-0" ID SIGN			
DRAWN BY	D. MUNNS	DATE	20 Jul 15
CHECKED BY	J. HOGAN	DATE	20 Jul 15
SCALE	NONE	DRAWING NUMBER	1507096
SHEET	SN-1	REV.	B

ELEVATION VIEW

PZ20-12000007
2/2/21