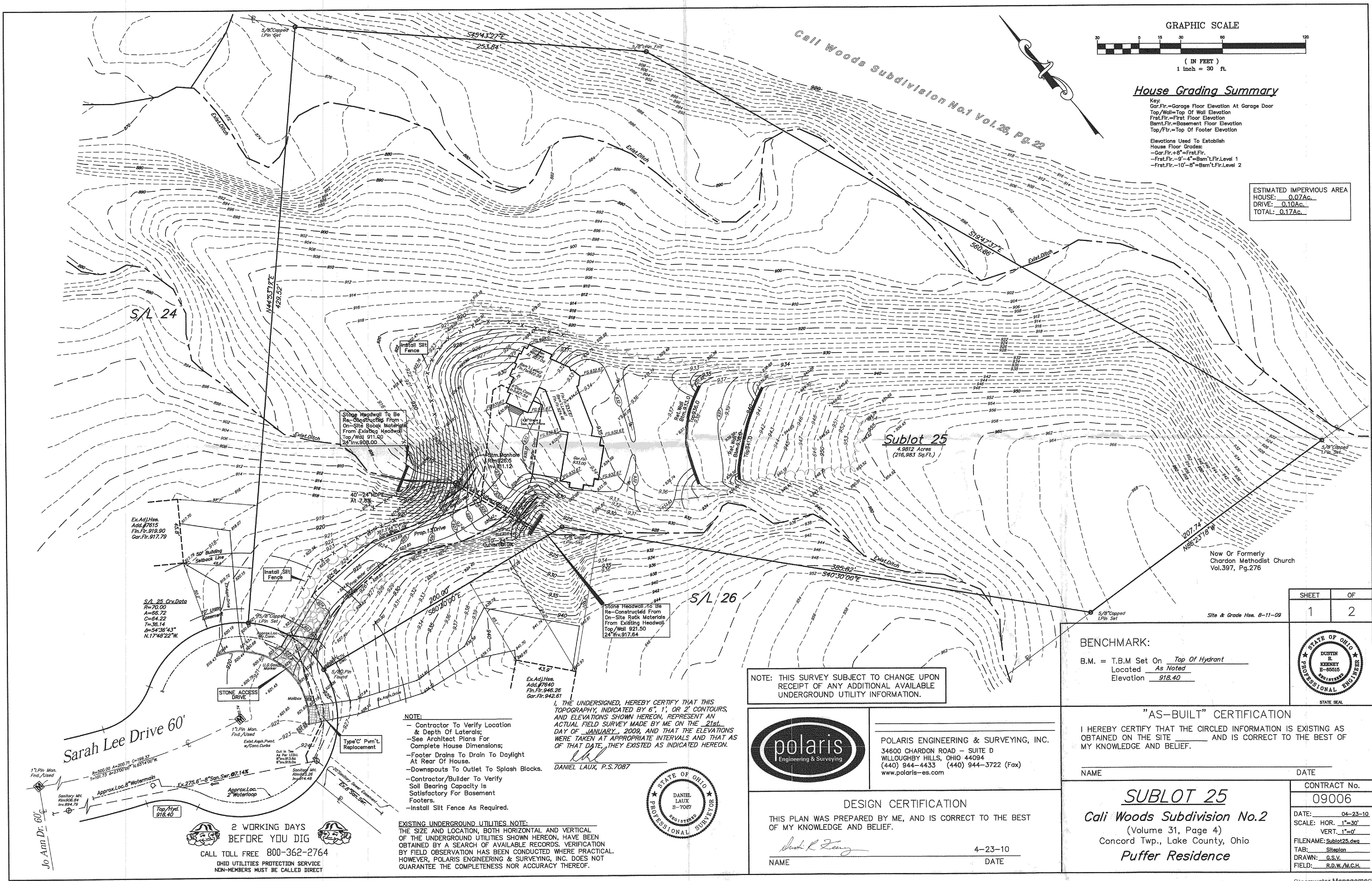




GRAPHIC SCALE



(IN FEET)
1 inch = 30 ft.

House Grading Summary

Key:
Gar.Flr.=Garage Floor Elevation At Garage Door
Top/Wall=Top Of Wall Elevation
Frst.Flr.=First Floor Elevation
Bsm't.Flr.=Basement Floor Elevation
Top/Ftr.=Top Of Footer Elevation

Elevations Used To Establish
House Floor Grades:
-Gar.Flr.+8"=Frst.Flr.
-Frst.Flr.-9"-4"=Bsm't.Flr.Level 1
-Frst.Flr.-10"-8"=Bsm't.Flr.Level 2

ESTIMATED IMPERVIOUS AREA
HOUSE: 0.07Ac.
DRIVE: 0.10Ac.
TOTAL: 0.17Ac.

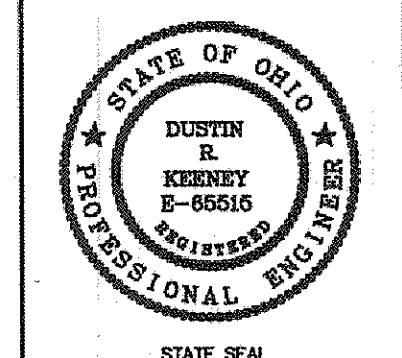
Now Or Formerly
Chardon Methodist Church
Vol.397, Pg.276

Site & Grade Hse. 8-11-09

SHEET	OF
1	2

BENCHMARK:

B.M. = T.B.M Set On Top Of Hydrant
Located As Noted
Elevation 918.40



"AS-BUILT" CERTIFICATION

I HEREBY CERTIFY THAT THE CIRCLED INFORMATION IS EXISTING AS OBTAINED ON THE SITE AND IS CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.

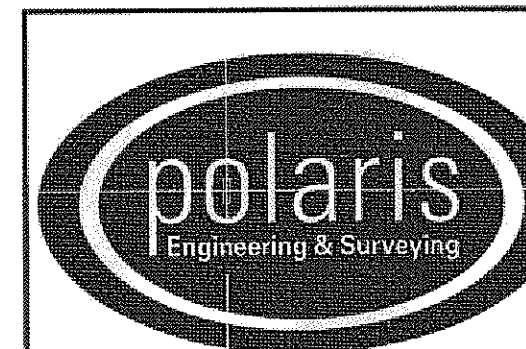
NAME _____ DATE _____

CONTRACT No.
09006

DATE: 04-23-10
SCALE: HOR. 1"=30'
VERT. 1"=0'
FILENAME: Sublot25.dwg
TAB: Siteplan
DRAWN: G.S.V.
FIELD: R.D.W./M.C.H.

SUBLOT 25
Cali Woods Subdivision No.2
(Volume 31, Page 4)
Concord Twp., Lake County, Ohio
Puffer Residence

NOTE: THIS SURVEY SUBJECT TO CHANGE UPON RECEIPT OF ANY ADDITIONAL AVAILABLE UNDERGROUND UTILITY INFORMATION.



POLARIS ENGINEERING & SURVEYING, INC.
34600 CHARDON ROAD - SUITE D
WILLOUGHBY HILLS, OHIO 44094
(440) 944-4433 (440) 944-3722 (Fax)
www.polaris-es.com

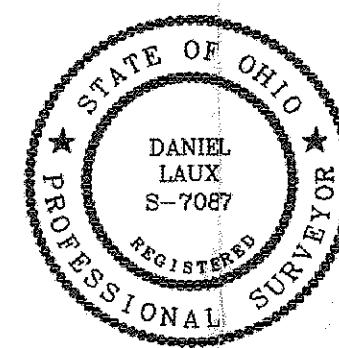
DESIGN CERTIFICATION

THIS PLAN WAS PREPARED BY ME, AND IS CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.

NAME Dustin R. Kernen DATE 4-23-10

I, THE UNDERSIGNED, HEREBY CERTIFY THAT THIS TOPOGRAPHY, INDICATED BY 6", 1" OR 2" CONTOURS, AND ELEVATIONS SHOWN HEREON, REPRESENT AN ACTUAL FIELD SURVEY MADE BY ME ON THE 21st DAY OF JANUARY, 2009, AND THAT THE ELEVATIONS WERE TAKEN AT APPROPRIATE INTERVALS AND THAT AS OF THAT DATE, THEY EXISTED AS INDICATED HEREON.

DANIEL LAUX, P.S.7087



NOTE:

- Contractor To Verify Location & Depth Of Laterals;
- See Architect Plans For Complete House Dimensions;
- Footer Drains To Drain To Daylight At Rear Of House.
- Downspouts To Outlet To Splash Blocks.
- Contractor/Builder To Verify Soil Bearing Capacity Is Satisfactory For Basement Footers.
- Install Silt Fence As Required.

EXISTING UNDERGROUND UTILITIES NOTE:
THE SIZE AND LOCATION, BOTH HORIZONTAL AND VERTICAL OF THE UNDERGROUND UTILITIES SHOWN HEREON, HAVE BEEN OBTAINED BY A SEARCH OF AVAILABLE RECORDS. VERIFICATION BY FIELD OBSERVATION HAS BEEN CONDUCTED WHERE PRACTICAL. HOWEVER, POLARIS ENGINEERING & SURVEYING, INC. DOES NOT GUARANTEE THE COMPLETENESS NOR ACCURACY THEREOF.

**2 WORKING DAYS
BEFORE YOU DIG**
CALL TOLL FREE 800-362-2764
OHIO UTILITIES PROTECTION SERVICE
NON-MEMBERS MUST BE CALLED DIRECT