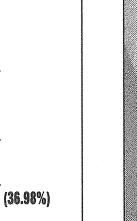
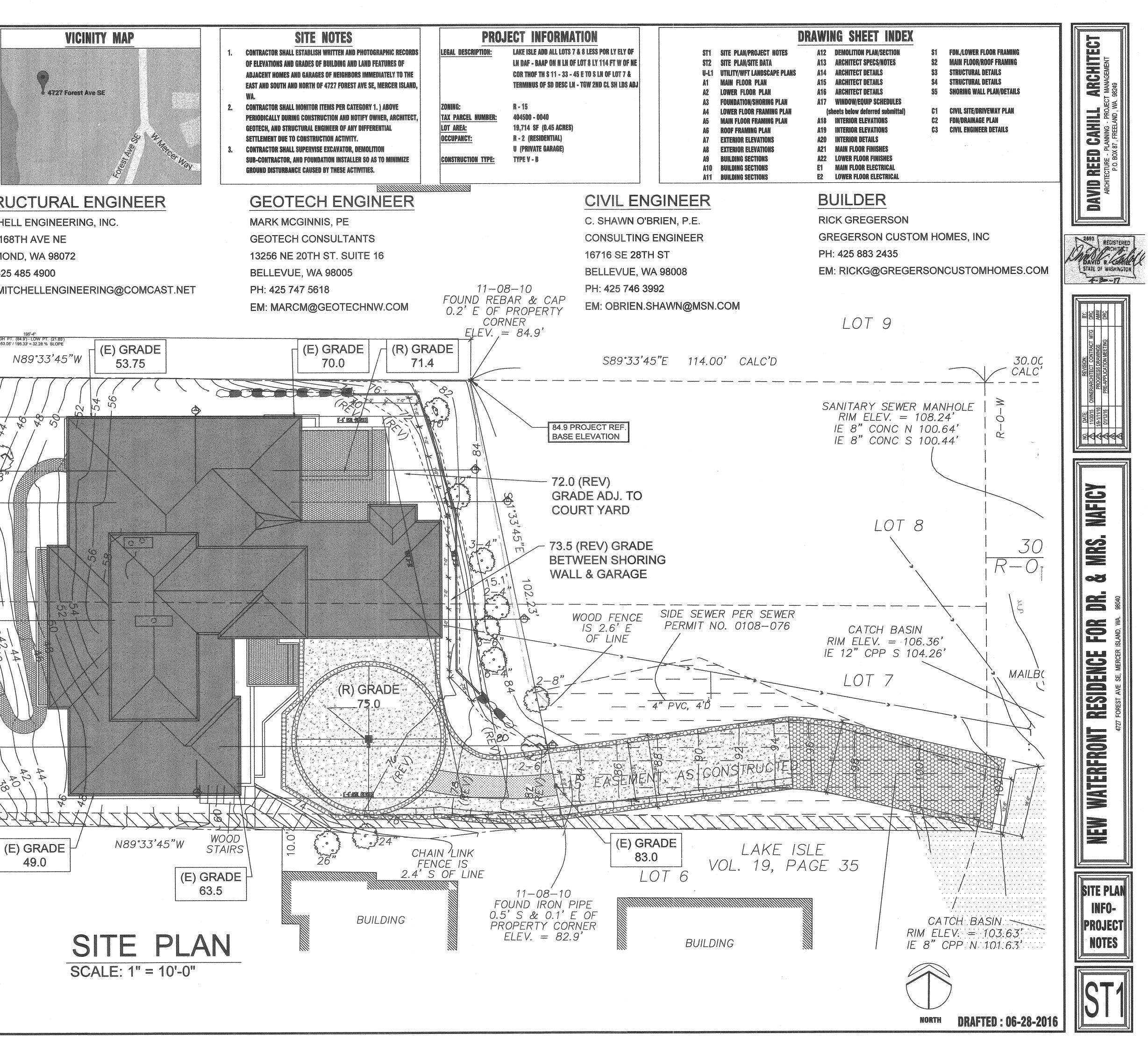
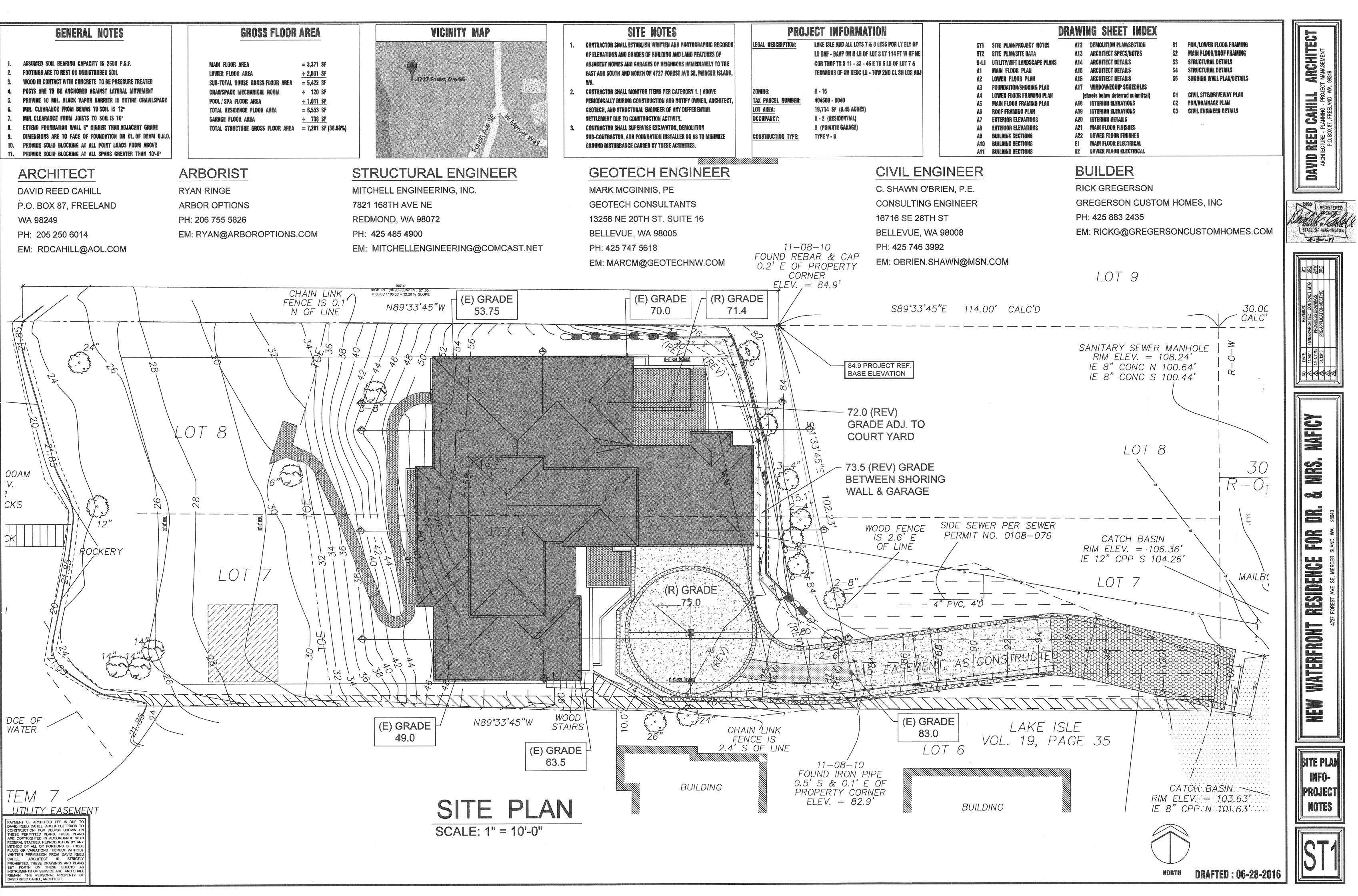
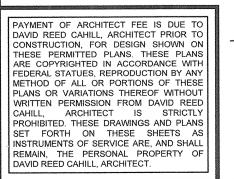
MAIN FLOOR AREA LOWER FLOOR AREA SUB-TOTAL HOUSE GROSS FLOOR AREA **CRAWSPACE MECHANICAL ROOM** POOL/SPA FLOOR AREA TOTAL RESIDENCE FLOOR AREA GARAGE FLOOR AREA











# IMPERVIOUS AREA PLAN

SCALE: 1"=20'-0"

(19,713 SF X 35% OF LOT AREA = 6,900 SF)

1000

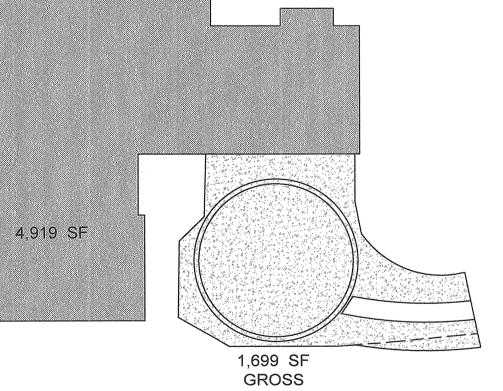
CABANA ROOF AREA ALLOW. IMPERVIOUS

+ 364 SF (AVAILABLE) = 6,900 SF (30% + 5% ALLOW.)

MAIN ROOF AREA DRIVEWAY AREA GRASS STRIP DEDUCT FIRE CODE WIDENING TOTAL IMPERVIOUS

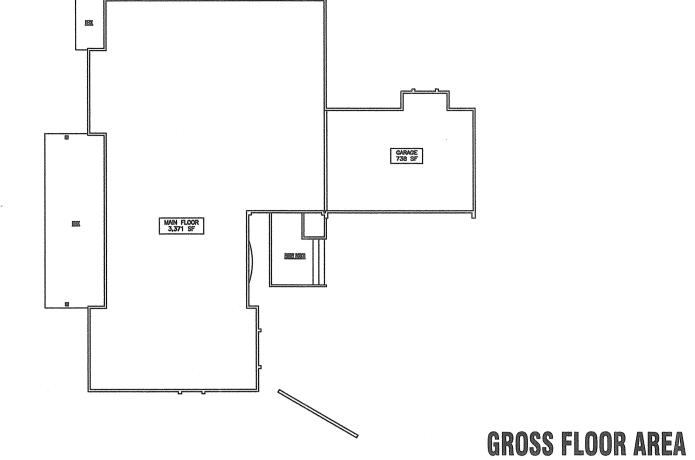
4,919 SF 1,699 SF 137 SF 55 SF += 6,536 SF (33.15% ACTUAL)

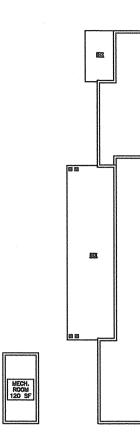
-137 SF +55 SF



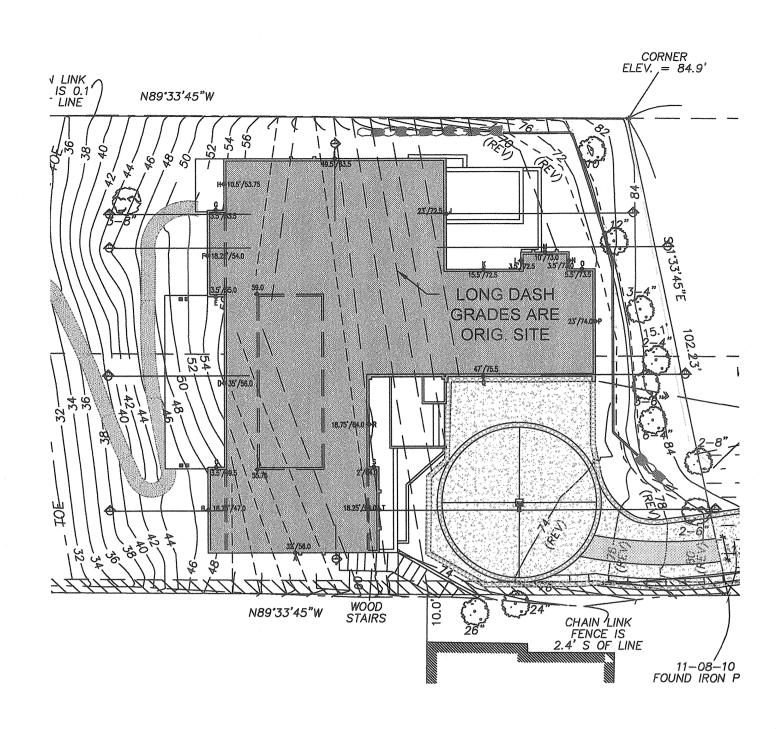
GROSS FLOOR AREA PLANS SCALE: 1"=20'-0"

MAIN FLOOR AREA	= 3,371 SF
LOWER FLOOR AREA	<u>+ 2,051 SF</u>
SUB-TOTAL HOUSE GROSS FLOOR AREA	= 5,422 SF
CRAWSPACE MECHANICAL ROOM	+ 120 SF
POOL/SPA FLOOR AREA	+ 1,011 SF
TOTAL RESIDENCE FLOOR AREA	= 6,553 SF
GARAGE FLOOR AREA	+ 738 SF
TOTAL STRUCTURE GROSS FLOOR AREA	= 7,291 SF (36.98%)



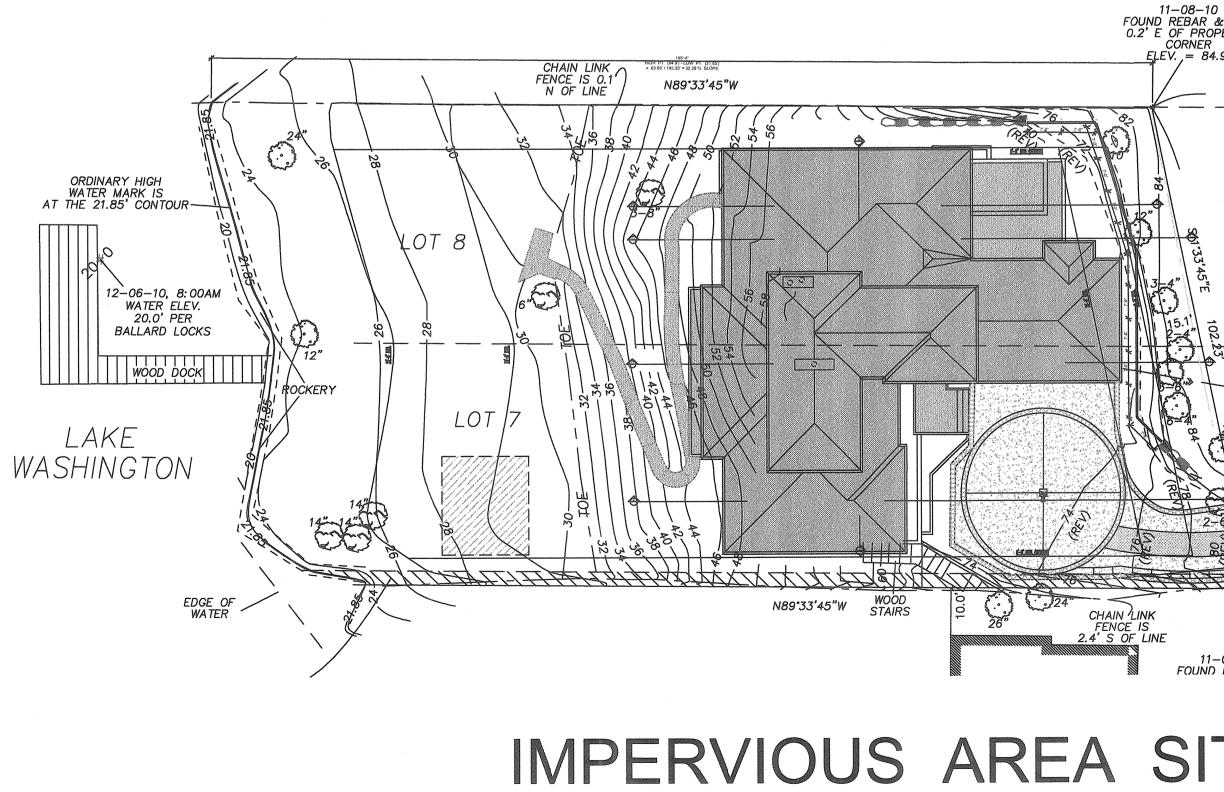


POOL/SPA 1,011 SF LOWER FLOOR 2,051 SF





ABE CALCU SCALE: 1"=20'-0"



SCALE: 1"=20'-0"

			T
WALL POINT POINT A. POINT B. POINT B. POINT C. POINT D. POINT D. POINT E. POINT F. POINT F. POINT F. POINT G. POINT H. POINT H. POINT I. POINT J. POINT K. POINT K. POINT L. POINT N. POINT N.	LENGTH X ELEV $32' \times 56'$ $18.25' \times 47'$ $3.5' \times 49.5'$ $35' \times 56'$ $3.5' \times 55'$ $18.25' \times 54'$ $3.5' \times 53.5'$ $10.5' \times 53.75'$ $49.5' \times 63.5'$ $23' \times 72.5'$ $15.5' \times 72.5'$ $3.5' \times 73'$ $3.5' \times 73.5'$	SUM 1792 857.75 173.25 1960 192.5 985.5 187.25 564.375 3143.25 1667.5 1123.75 253.75 730 255.5 404.25	BAND REED CAHILL ARCHITECT BAND REED CAHILL ARCHITECT BAND BEED CAHILL ARCHITECT BAND BEED CAHILL ARCHITECT BOX 87, FREELAND, WA. 98249 B.O. BOX 87, FREELAND, WA. 98249 B.O. BOX 87, FREELAND, WA. 98249 B.O. BOX 87, FREELAND, WA. 98249
POINT P. POINT Q. POINT R. POINT S. POINT T. SUM SUM OF TOT/ SUM OF WALL	$\begin{array}{rrr} 23' \times 74' \\ 47' \times 75.5' \\ 18.75' \times 64' \\ 2' \times 64' \\ + & 18.25' \times 64' \\ = & 344' \end{array}$	$     \begin{array}{r}       1702 \\       3548.5 \\       1200 \\       128 \\       \pm 1168 \\       = 22,037.125 \\       22,037.125 \\       = 64.06' \\       344' \\       = 64.06'   \end{array} $	NO     DATE:     REVISION:       A     11/30/15     OWNER/ARCHITECT CONTRACT MTG     BY:       A     1/9-1/1/16     PRCGRESS DRAWINGS     AMW       A     01/12/16     PRE-APPLICATION MEETING     DRC
10 R & CAP ROPERTY R & CAP ROPERTY R & CAP SB9'33'45"E 114.00' SB9'33'45"E 114.00' SB9'33'45"E 114.00' SB9'33'45"E 114.00' SB9'33'45"E 114.00'	LOT 9 CALC'D SANITARY SEWER MANHOLE RIM ELEV. = 108.24' IE 8" CONC N 100.64' IE 8" CONC S 100.44' LOT 8 ER SEWER TOB-076 CATCH BASIN RIM ELEV. = 106.36' IE 12" CPP S 104.26' LOT 7 LOT 7 M	II - 08 - 10 FOUND CONC MON IN CASE $I = 10$ FOUND CONC MON IN CASE $I = 10$ FOUND CONC FOUND CO	NEW WATERFRONT RESIDENCE FOR DR. & MRS. NAFICY 4727 FOREST AVE SE, MERCER ISLAND, WA. 36040
LOT 6 ND IRON PIPF	LAKE ISLE 19, PAGE 35	Image: Signature	SITE PLAN / SITE DATA ST2