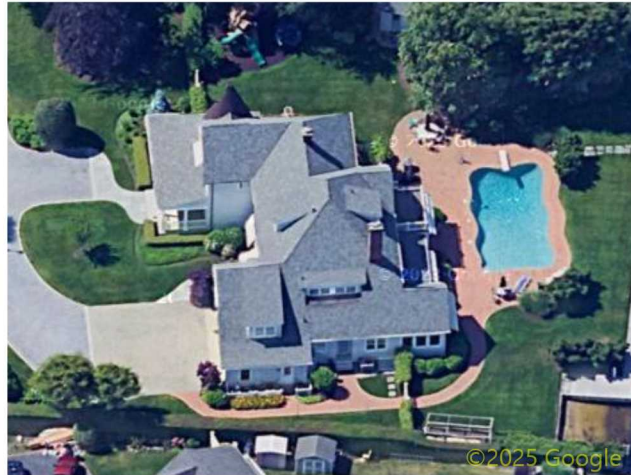




11 Advantage Ave, Anytown, ST 12345

**Project Totals**

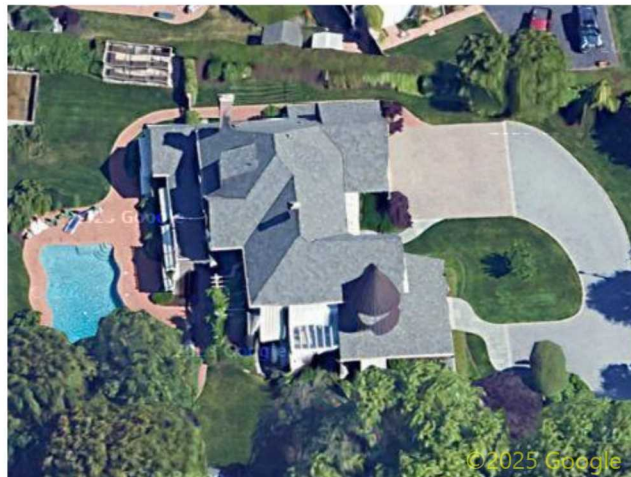
<b>Total Siding Area</b>	-	<b>5,247.8 SF</b>
Horizontal Lap	-	234.7 SF
Shake	-	125.2 SF
Conc Masonry Unit	-	66.0 SF
Vinyl Shingle	-	4,089.2 SF
Brick	-	200.7 SF
Outdoor Ceiling	-	532.0 SF
Starter Strip	-	485.9 LF
Fascia/Soffit	-	695.7 LF
Frieze Board	-	695.7 LF
Door Wrap	-	122.0 LF
Garage Wrap	-	66.0 LF
Window Wrap	-	879.0 LF
Inside Corner	-	120.4 LF
Outside Corner	-	190.0 LF
# of Windows	-	44
# of Doors	-	7
# of Garage Doors	-	3



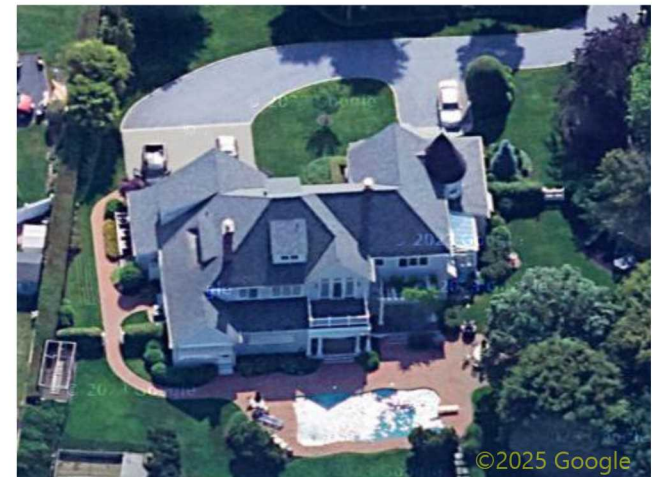
North



East



South



West

**Waste Factor (Total Siding Area)**

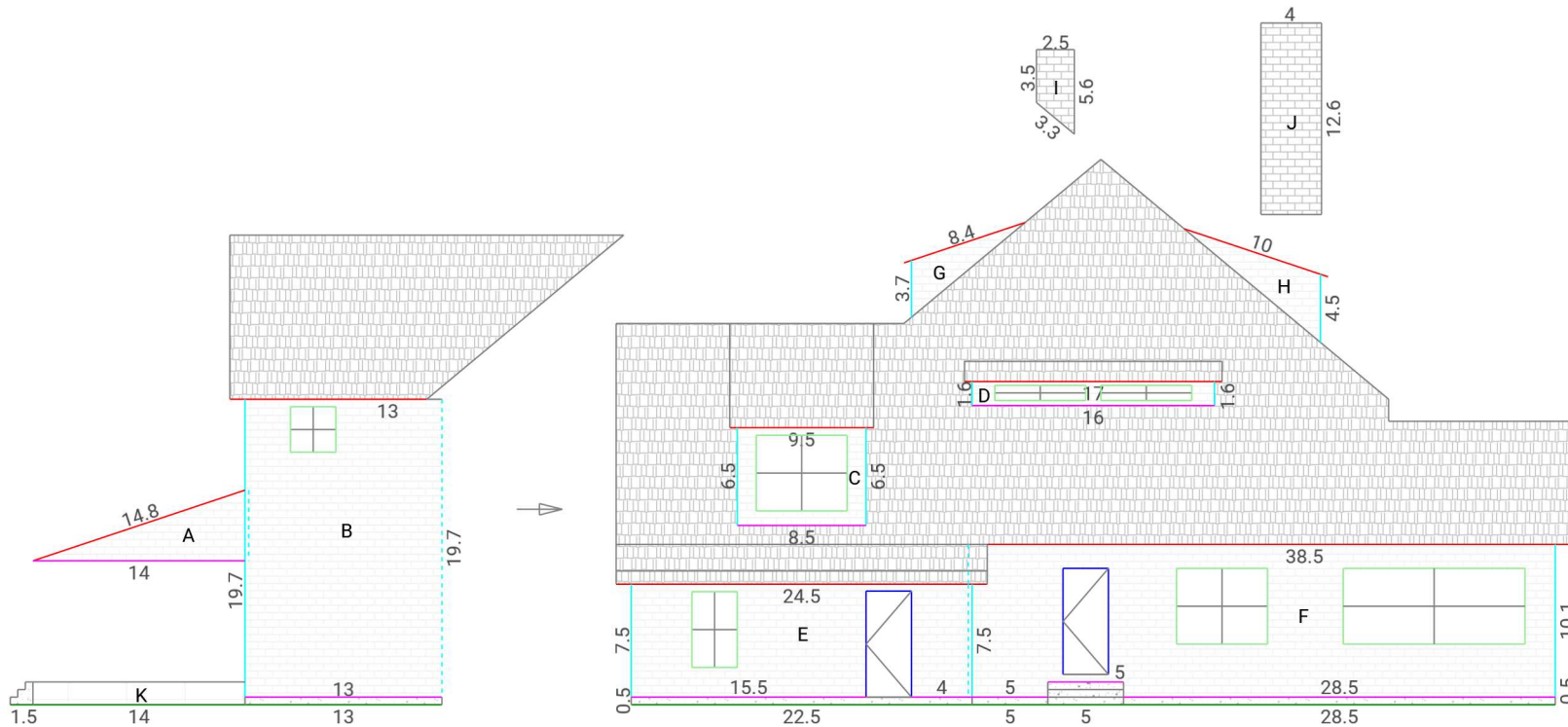
4%	-	5,457.7 SF	7%	-	5,615.1 SF	10%	-	5,772.6 SF	13%	-	5,930.0 SF
5%	-	5,510.2 SF	8%	-	5,667.6 SF	11%	-	5,825.1 SF	14%	-	5,982.5 SF
6%	-	5,562.7 SF	9%	-	5,720.1 SF	12%	-	5,877.5 SF	15%	-	6,035.0 SF

THIS REPORT IS FOR ESTIMATION PURPOSES ONLY. VERIFY ALL DIMENSIONS AND TOTALS BEFORE PURCHASING MATERIALS. THIS REPORT IS THE PROPERTY OF SCOPE TECHNOLOGIES, INC. AND MAY NOT BE REPRODUCED WITHOUT WRITTEN CONSENT.



# North Elevation Analysis - Structure 1

11 Advantage Ave, Anytown, ST 12345



Plane	Area(sf)	Type
A	33	VINL
B	247	VINL
C	25	VINL
D	13	VINL
E	132	VINL
F	270	VINL
G	14	VINL
H	20	VINL
I	11	BRCK
J	51	BRCK
K	21	CMU

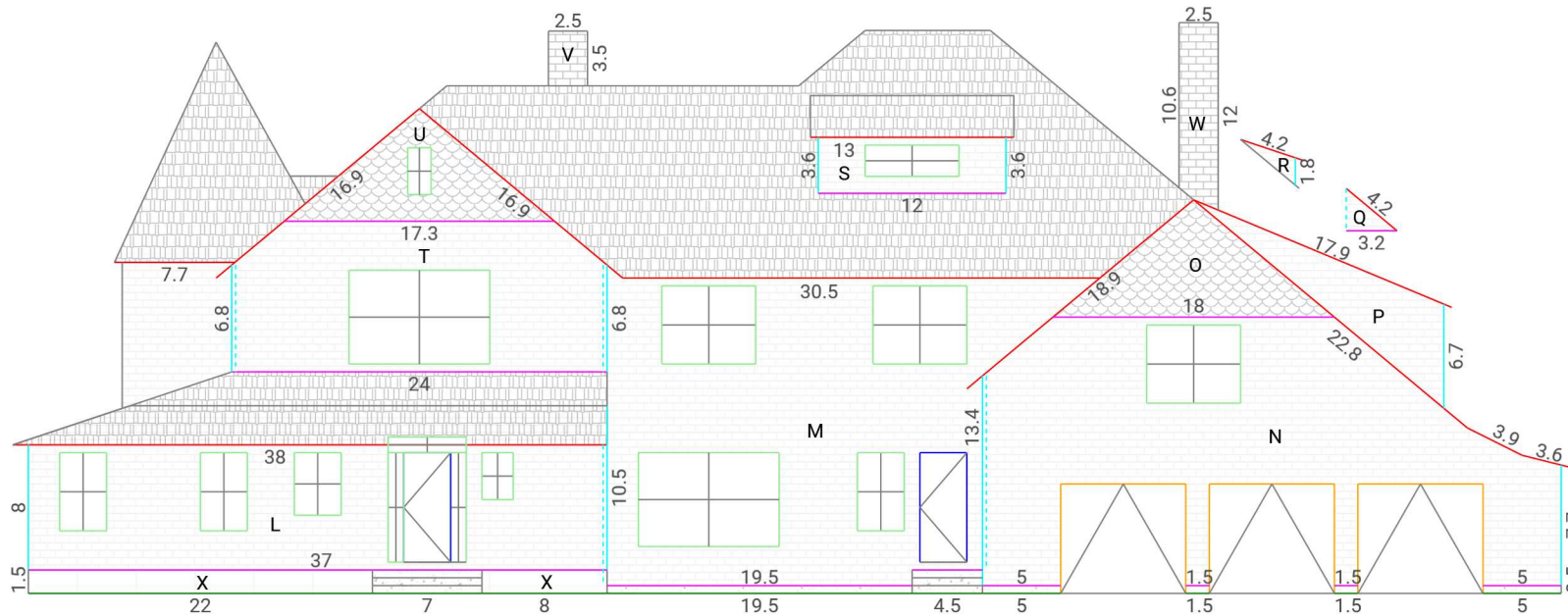
Totals (sf)	
Brick	61.9
Conc Masonry Unit	21.0
Vinyl Shingle	753.3

## Drawing Key

Fascia/Soffit	Outside Corner	Garage	Window	Horizontal Lap	Shake	Brick
Starter Strip	Inside Corner	Door	Misc Trim	Vertical Lap	Stucco	Stone

# East Elevation Analysis - Structure 1

11 Advantage Ave, Anytown, ST 12345



Plane	Area(sf)	Type
L	292	VINL
M	341	VINL
N	360	VINL
O	67	SHAK
P	53	VINL
Q	4	VINL
R	3	VINL
S	31	VINL
T	168	VINL
U	58	SHAK
V	9	BRCK
W	28	BRCK
X	45	CMU

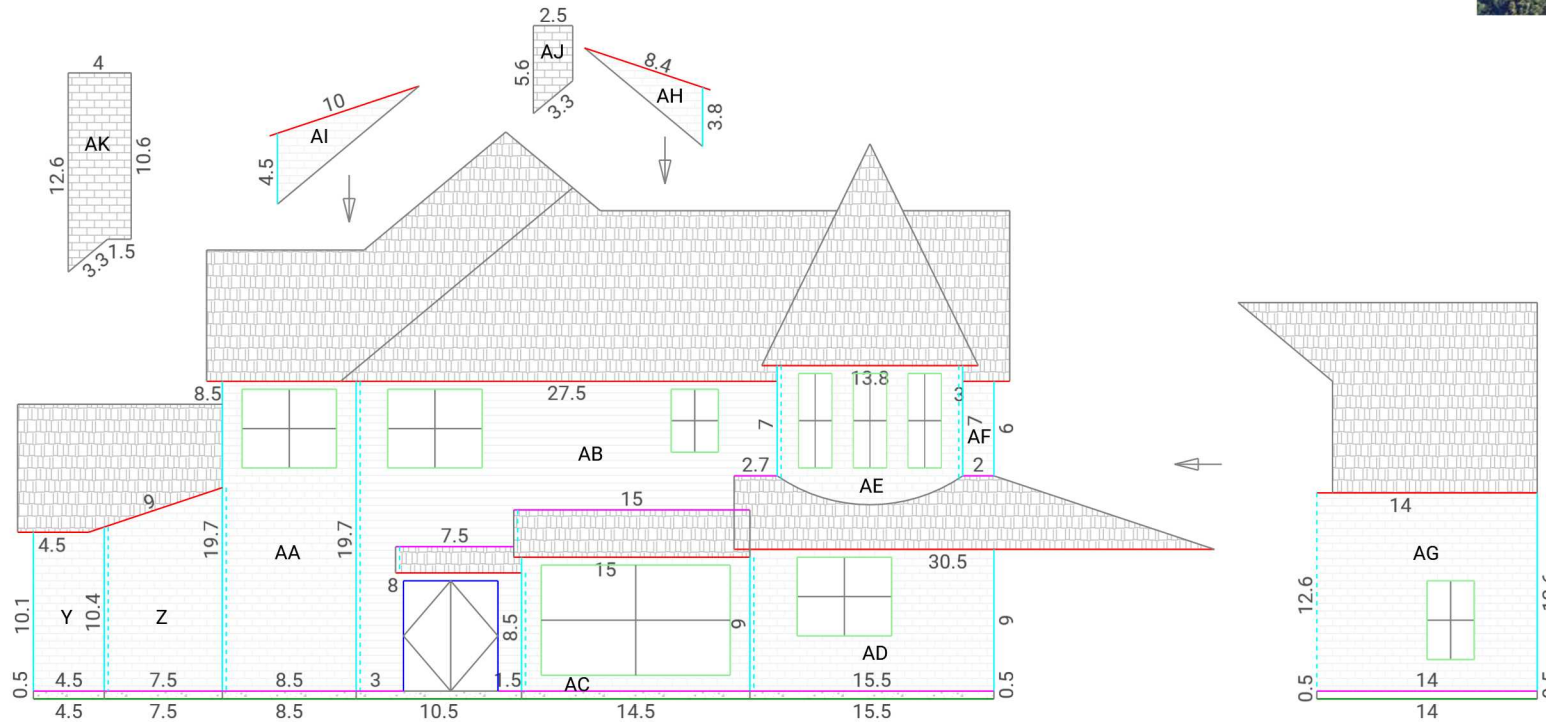
Totals (sf)	
Brick	37.2
Shake	125.2
Conc Masonry Unit	45.0
Vinyl Shingle	1,309.6

## Drawing Key

- Fascia/Soffit
- Outside Corner
- Garage
- Window
- Horizontal Lap
- Shake
- Brick
- Starter Strip
- - - Inside Corner
- Door
- Misc Trim
- Vertical Lap
- Stucco
- Stone

# South Elevation Analysis - Structure 1

11 Advantage Ave, Anytown, ST 12345



Plane	Area(sf)	Type
Y	46	VINL
Z	88	VINL
AA	137	VINL
AB	235	HORZ
AC	39	VINL
AD	110	VINL
AE	78	VINL
AF	12	VINL
AG	161	VINL
AH	14	VINL
AI	20	VINL
AJ	11	BRCK
AK	45	BRCK

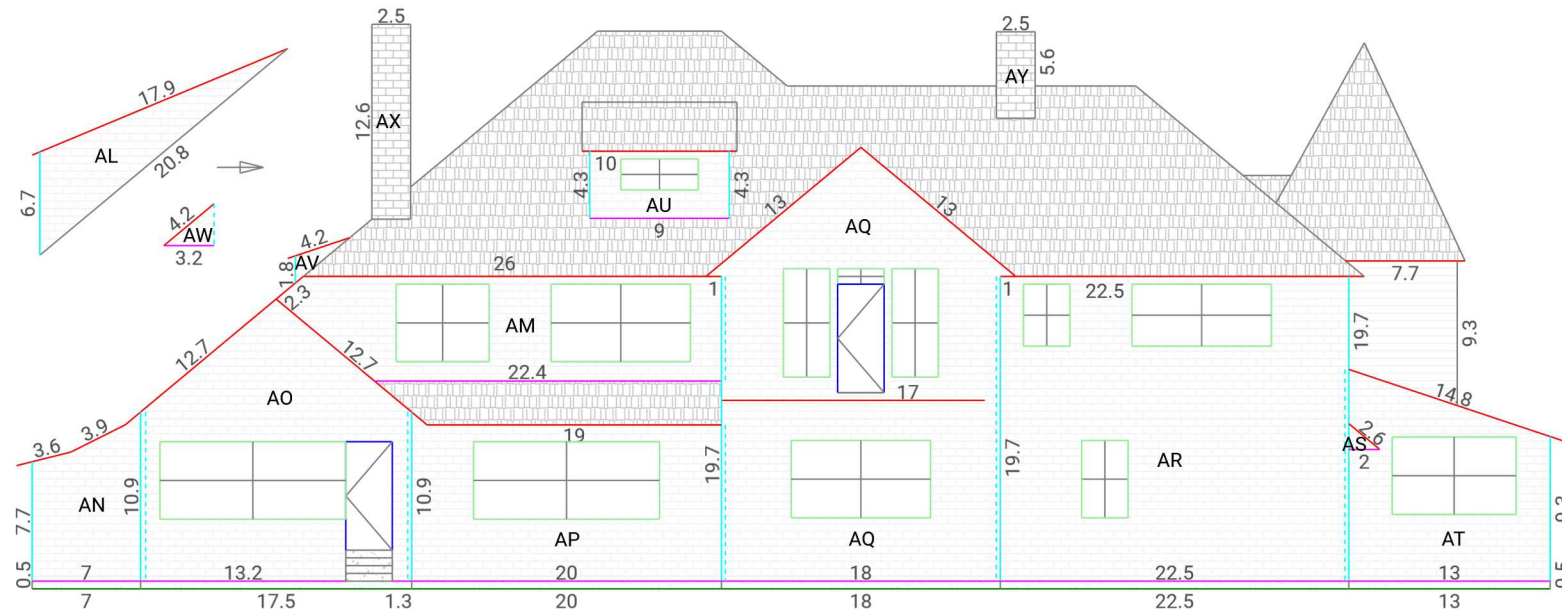
Totals (sf)	
Brick	56.2
Horizontal Lap	234.7
Vinyl Shingle	704.6

## Drawing Key

- Fascia/Soffit
- - - Outside Corner
- Garage
- Window
- Horizontal Lap
- Shake
- Brick
- - - Starter Strip
- - - Inside Corner
- Door
- Misc Trim
- Vertical Lap
- Stucco
- Stone

# West Elevation Analysis - Structure 1

11 Advantage Ave, Anytown, ST 12345



Plane	Area(sf)	Type
AL	53	VINL
AM	101	VINL
AN	63	VINL
AO	168	VINL
AP	142	VINL
AQ	326	VINL
AR	379	VINL
AS	2	VINL
AT	108	VINL
AU	29	VINL
AV	3	VINL
AW	4	VINL
AX	31	BRCK
AY	14	BRCK

Totals (sf)	
Brick	45.4
Vinyl Shingle	1,378.8

## Drawing Key

- Fascia/Soffit      — Outside Corner      — Garage      — Window      — Horizontal Lap      — Shake      — Brick
- Starter Strip      - - - Inside Corner      — Door      — Misc Trim      — Vertical Lap      — Stucco      — Stone