

# **Roof Report**

415 South Dixie Street, London, Kentucky, United States

3624 sqft 10 facets Predominant Pitch 9/12

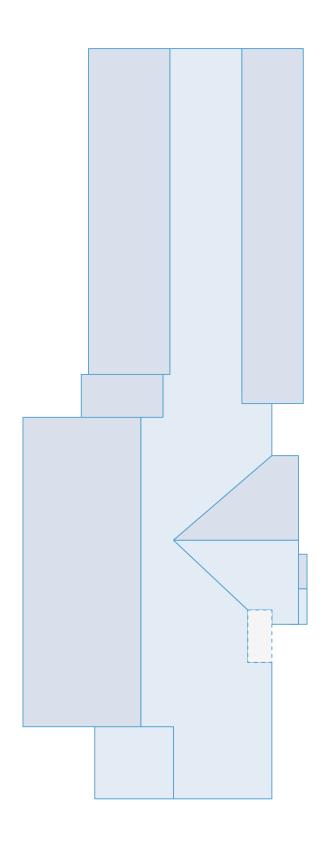


Nearmap Feb 28, 2022

## Diagram

RELIABLE ROOFING SOLUTIONS

415 South Dixie Street, London, Kentucky, United States



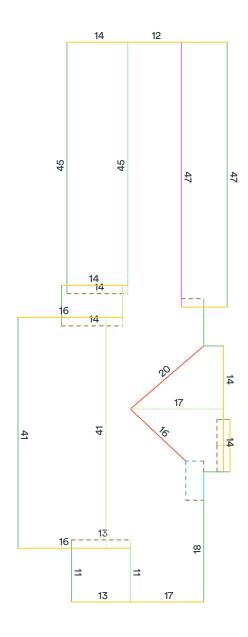


#### Length Measurement Report

RELIABLE ROOFING SOLUTIONS

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- Eaves 188ft Oin
- Ridges 122ft 1in
- Step Flashing 62ft 8in
- Unspecified 108ft 5in
- Valleys 35ft 0in
- Rakes 166ft 5in
- Transitions 46ft 9in
- Hips Oft Oin
- Wall Flashing 10ft 1in
- Parapet Wall Oft Oin





#### Area Measurement Report

415 South Dixie Street, London, Kentucky, United States

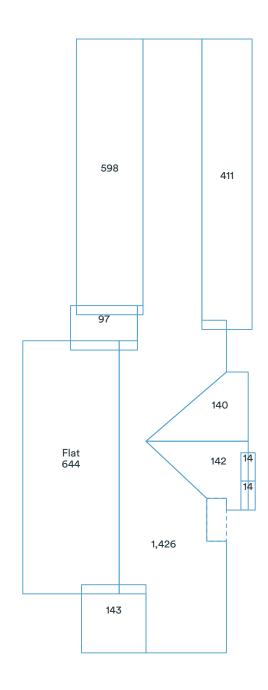
Total Roof Area: 3624 sqft Pitched Roof Area: 2980 sqft

Flat Roof Area: 643 sqft Two Story Area: 0 sqft Two Layer Area: 0 sqft

Predominant Pitch: 9/12

Predominant Pitch Area: 2570 sqft

Unspecified Pitch Area: 0 sqft

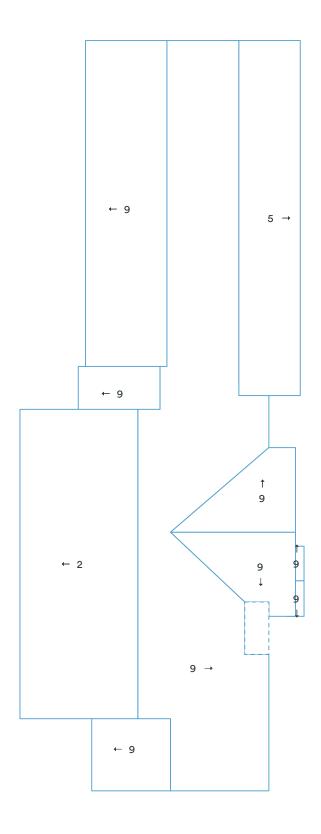




## Pitch & Direction Measurement Report



415 South Dixie Street, London, Kentucky, United States





Note: Flashings are depicted as dotted lines. Deleted facets do not have a pitch and therefore are not labeled.

### All Structures Summary

Area (sqft)

Squares

3,624

36.3

3,986

39.9

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#### Measurements

**Total Roof Area** 3624 sqft **Total Pitched Area** 2980 sqft **Total Flat Area** 643 sqft **Total Roof Facets** 10 facets **Predominant Pitch** 9/12 **Total Eaves** 188ft Oin **Total Valleys** 35ft Oin **Total Hips** Oft Oin Total Ridges 122ft 1in

					Total Ridge	S	122ft 1in
		<u>L</u>			Total Rakes		166ft 5in
				Total Wall F	lashing	10ft 1in	
					Total Step F	lashing	62ft 8in
		Total Transition		tion	46ft 9in		
	Total Parapet		et Walls	Oft Oin			
			Total Unspecified		108ft 5in		
		Hips + Ridges		122ft 1in			
					Eaves + Rak	es	354ft 6in
Pitch	2/12		5/12		9/	12	
Area (sqft)	644		411		2,570		
Squares	6.5		4.2		25.7		
Waste %	0%	10%	12%	15%	17%	20%	22%

We've calculated the waste percentages you might expect for this job. A number of factors are involved in determining which waste percentage to use including: how complex the roof is, and your roof application style. These numbers only include the roof area. You will also need to calculate the quantity of materials you will need for hips, valleys, ridges, and starter lengths.

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4,168

41.7

4,240

42.4

4,349

43.5

4,421

44.3

4,059

40.6

#### Prepared by

#### **Material Estimate**



415 South Dixie Street, London, Kentucky, United States

Product	Unit	Waste (0%)	Waste (10%)	Waste (15%)	Waste (20%)
Shingle (total sqft)		2,981 sqft	3,279 sqft	3,428 sqft	3,577 sqft
IKO - Cambridge	bundle	90	99	103	108
CertainTeed - Landmark	bundle	91	100	105	110
GAF - Timberline	bundle	91	100	105	110
Owens Corning - Duration	bundle	91	100	105	110
BP - Mystique	bundle	91	100	105	109
Starter (eaves + rakes)		355 ft	390 ft	408 ft	426 ft
IKO - Leading Edge Plus	bundle	4	4	4	4
CertainTeed - SwiftStart	bundle	4	4	4	4
GAF - Pro-Start	bundle	3	4	4	4
Owens Corning - Starter Strip	bundle	4	4	4	5
BP - Starter Strip	bundle	6	6	6	7
Ice and Water (eaves + valleys + flashings)		296 ft	326 ft	341 ft	355 ft
IKO - StormShield	roll	5	6	6	6
CertainTeed - WinterGuard	roll	5	6	6	6
GAF - WeatherWatch	roll	5	5	6	6
Owens Corning - WeatherLock	roll	4	5	5	5
BP - Weathertex	roll	5	6	6	6
Synthetic (total sqft; no laps)		2,981 sqft	3,279 sqft	3,428 sqft	3,577 sqft
IKO - Stormtite	roll	3	4	4	4
CertainTeed - RoofRunner	roll	3	4	4	4
GAF - Deck-Armor	roll	3	4	4	4
Owens Corning - RhinoRoof	roll	3	4	4	4
BP - PRODECK	roll	3	4	4	4
Capping (hips + ridges)		123 ft	135 ft	141 ft	147 ft
IKO - Hip and Ridge	bundle	4	4	4	4
CertainTeed - Shadow Ridge	bundle	3	3	4	4
GAF - Seal-A-Ridge	bundle	5	6	6	6
Owens Corning - DecoRidge	bundle	7	7	8	8
BP - Accu-Ridge	bundle	4	4	4	4
Other					
8' Valley (no laps)	sheet	5	5	6	6
10' Drip Edge (eaves + rakes; no laps)	sheet	36	39	41	43

These calculations are approximations and are not guaranteed. Always double check material orders quantities before using these calculations. The calculations are based off the the totals from the report of pitched facets only and the final numbers are rounded to the hundredths of the unit.