

UAS CORNER-FACING REAL ESTATE SHOTLIST

Safety First!! As the Pilot/Photographer you are responsible for conducting operations legally and safely. Do not fly in a manner that compromises the legality or safety of the operation, regardless of whether or not you are able to fully complete the mission. Skip shots that compromise legality/safety.

Shot Numbers **1-27** should show each full building side, **corner to corner without being chopped off**, if at all possible. Additional shots can show all or part of a building side as per Pilot's taste.

For Ground-Based imagery, the Building should fill most of each image frame, leaving a little space on both sides.

For Aerial Imagery, the Building should fill about 50% to 80% of the frame, or to the Pilot's taste.

Pre-Shoot QUALITY Checklist

Note this is an Abbreviated list.. please follow all quality guidelines on the Pilot Center page at www.uasllc.us/pilots

Check	Item Description
	Sky Conditions are about 50% Blue Sky or Better
	Drone Lens and DSLR Lens Clear of Fingerprints and Smudges
	Drone and DSLR both set to RAW Format
	Drone and DSLR Both set to Auto Focus, Auto White Balance
	DJI Go app Auto Exposure Lock symbol at top right of screen shows UNLOCKED

Check	Shot Number	Shot Description
	1	Storefront/Building Front Center – DSLR or Drone – Whole Bldg in Frame
	2	Right-Front – Ground-Based – Capture whole building in Image if possible
	3	Right Side – Ground-Based – Capture whole building in Image if possible
	4	Right-Rear – Ground-Based – Capture whole building in Image if possible
	5	Rear Side – Ground-Based – Capture whole building in Image if possible
	6	Left-Rear – Ground-Based – Capture whole building in Image if possible
	7	Left Side – Ground-Based – Capture whole building in Image if possible
	8	Left-Front – Ground-Based – Capture whole building in Image if possible
	9	Pylon Sign – Ground-Based – Capture Building and Pylon together in Image
	10	Left Street View – Looking down street with Property in Left side of Image
	11	Right Street View – Looking down street with Property in Right side of Image
	12	Aerial Left-Front – Approx 150 feet Height ***Remember Sky Strip***
	13	Aerial Left-Front – Approximately 350 feet Height ***Remember Sky Strip***
	14	Aerial Front – Approximately 350 feet Height ***Remember Sky Strip***
	15	Aerial Front – Approximately 150 feet Height ***Remember Sky Strip***

16	Aerial Right-Front – Approx 150 feet Height ***Remember Sky Strip***
17	Aerial Right-Front – Approx 350 feet Height ***Remember Sky Strip***
18	Aerial Right Side – Approx 350 feet Height ***Remember Sky Strip***
19	Aerial Right Side – Approx 150 Ft Height ***Remember Sky Strip***
20	Aerial Right-Rear – Approx 150 Ft Height ***Remember Sky Strip***
21	Aerial Right-Rear – Approx 350 feet Height ***Remember Sky Strip***
22	Aerial Rear – Approximately 350 feet Height ***Remember Sky Strip***
23	Aerial Rear – Approximately 150 feet Height ***Remember Sky Strip***
24	Aerial Left-Rear – Approximately 150 feet Height ***Remember Sky Strip***
25	Aerial Left-Rear – Approximately 350 ft Height ***Remember Sky Strip***
26	Aerial Left Side – Approximately 350 ft Height ***Remember Sky Strip***
27	Aerial Left Side – Approximately 150 ft Height ***Remember Sky Strip***
28	Aerial Closeup Left-Front – Approx 15 ft Ht, Left Corner to Front Door
29	Aerial Closeup Right-Front – Approx 15 Ft Ht, Right Corner to Front Door
30	Aerial Front-Left Offset – Approx 15 Ft Ht, Left Corner to Door to Right Corner
31	Aerial Front-Right Offset – Approx 15 Ft Ht, Left Corner to Door to Right Corner
32	Top-Down “Bird's Eye” Shot – 350 ft Height, Sites 2 Acres or Smaller Only

******Important******

See the Shot Diagram on Next Page Below

UAS CORNER-FACE RETAIL SITE SHOT DIAGRAM

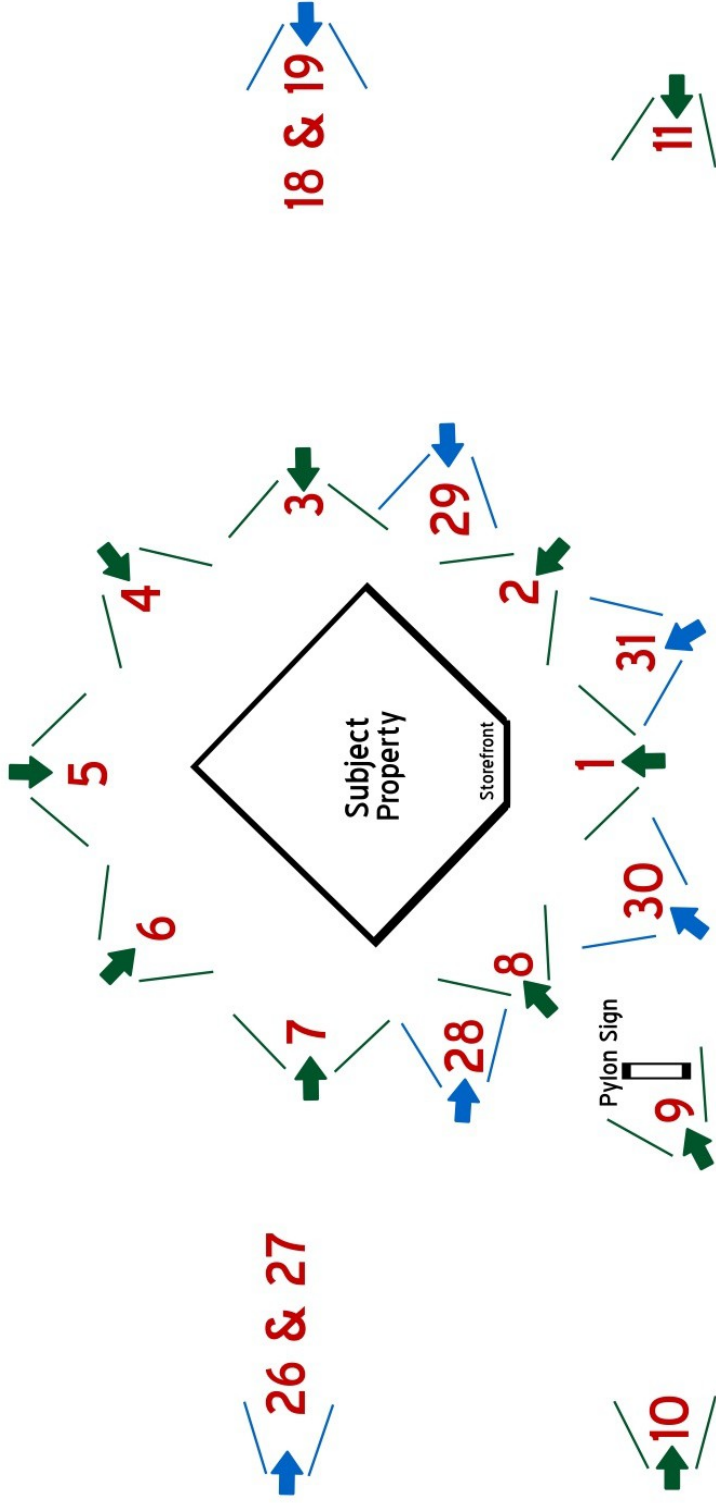
Green Arrows: Ground-Based Shots

Blue Arrows: Aerial Shots

20 & 21

22 & 23

24 & 25



26 & 27

18 & 19

12 & 13

14 & 15

16 & 17

CAMERA SETTINGS:
 RAW format, 12MP resolution or Higher
 Image Size 4:3
 Auto White Balance
 Auto Focus