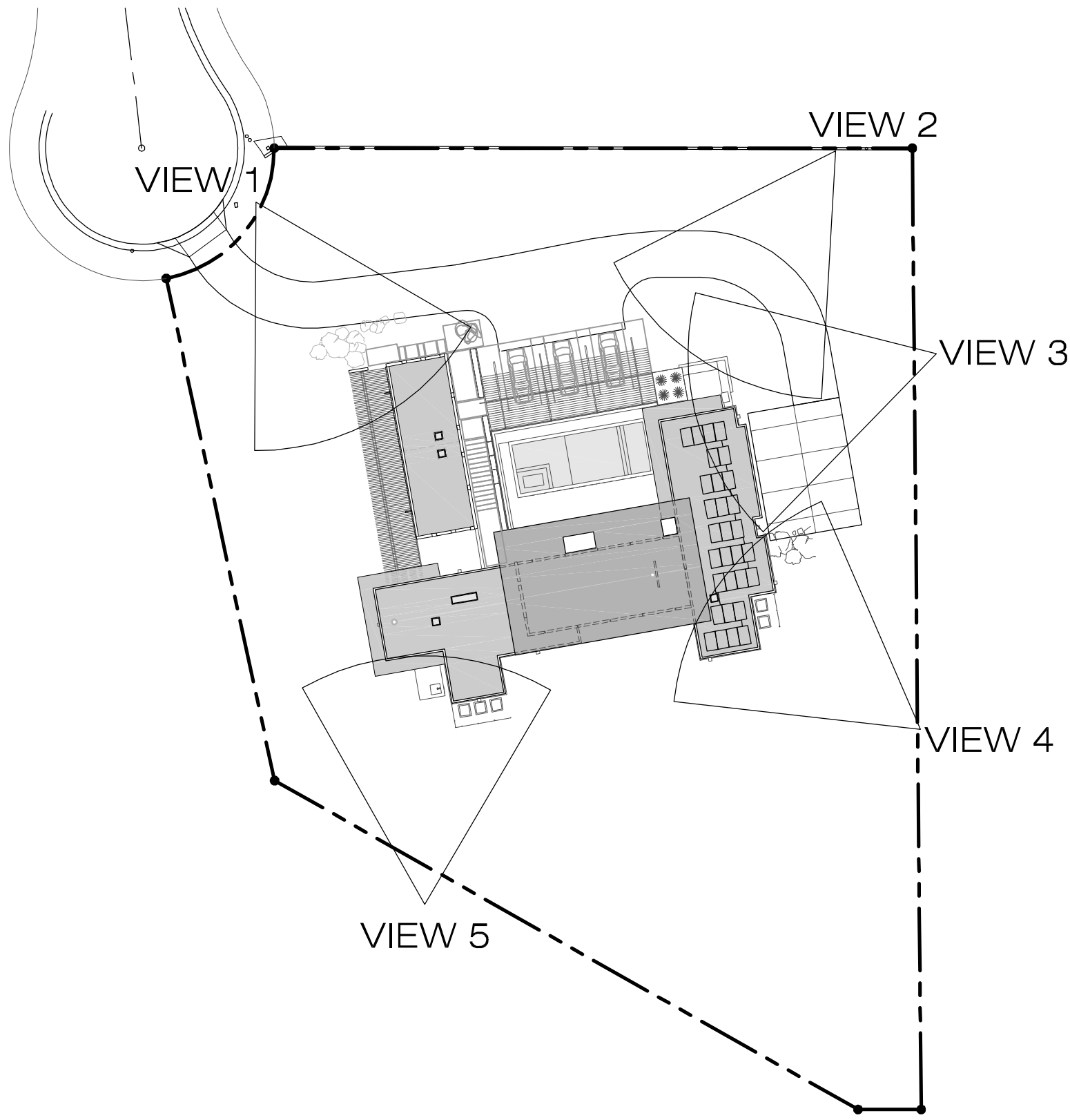


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SITE KEY PLAN

SCALE: 1"=40'

PROPOSED +/-13' TALL PARAPET
ROOF WILL SCREEN SOLAR
PANELS IN ELEVATION



PROPOSED LOCATION OF METER, DISCONNECT, AND INVERTER, BEHIND H.R. STEEL (L.F.V. +/-8) MECHANICAL SCREEN, NOT VISIBLE FROM EXTERIOR. EQUIPMENT WILL NOT BE PAINTED.

VIEW 3



PROPOSED +/-13' TALL PARAPET
ROOF WILL SCREEN SOLAR
PANELS IN ELEVATION



PROPOSED LOCATION OF METER, DISCONNECT, AND INVERTER, BEHIND H.R. STEEL (L.F.V. +/-8) MECHANICAL SCREEN, NOT VISIBLE FROM EXTERIOR. EQUIPMENT WILL NOT BE PAINTED.

VIEW 2



PROPOSED +/-13' TALL PARAPET
ROOF WILL SCREEN SOLAR
PANELS IN ELEVATION

VIEW 4



VIEW 1

the construction zone
1729 east osborn road
phoenix, arizona 85016
office 602.230.0383
fax 602.230.0535

HILLSIDE
SOLAR COMBINED REVIEW

melindenresidence

5564 east palo verde lane, paradise valley, arizona 85253

SITE PHOTOS

02.20.19

A102

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HILL SIDE
SOLAR COMBINED REVIEW

melindenresidence
5564 east palo verde lane, paradise valley, arizona 85253
ELEVATION & SECTION
02.20.19

A300

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