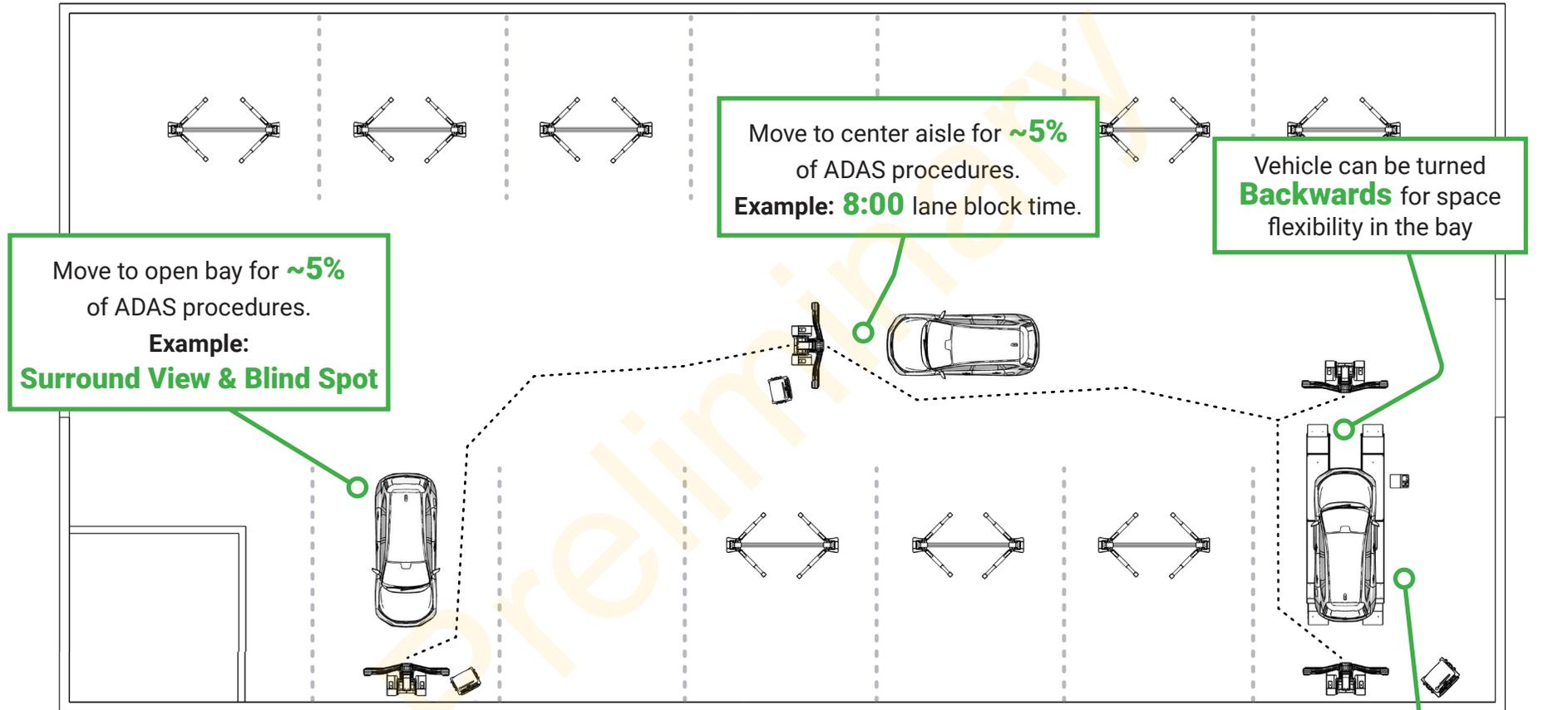


ADAS Site Guidance

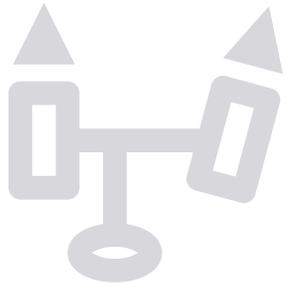
For Subaru Vehicles 2015 - Present



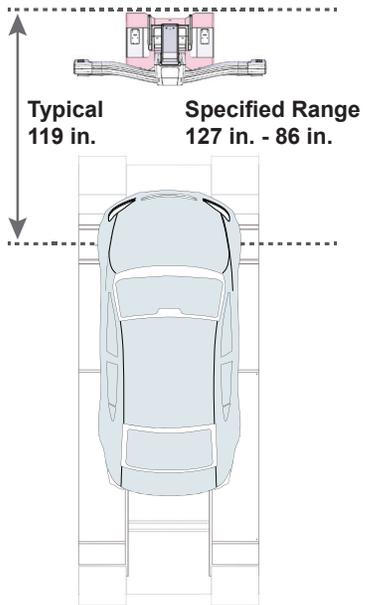
Example Implementation to Maximize Mobility of Ultimate ADAS™

! All free space and target space are a requirements of Subaru calibration procedures. Only Ultimate ADAS is as versatile, allowing easy multibay positioning with floor/rack level compensation built-in.

~90% of ADAS procedures and Alignment performed here

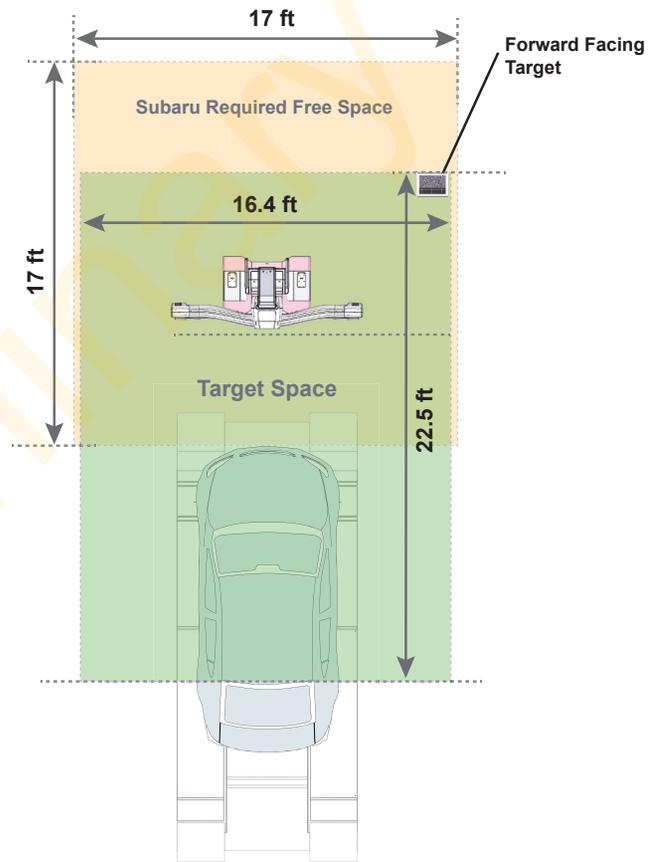


ALIGNMENT PROCEDURE



SURFACE OR FLUSH RACK

FORWARD FACING CAMERA

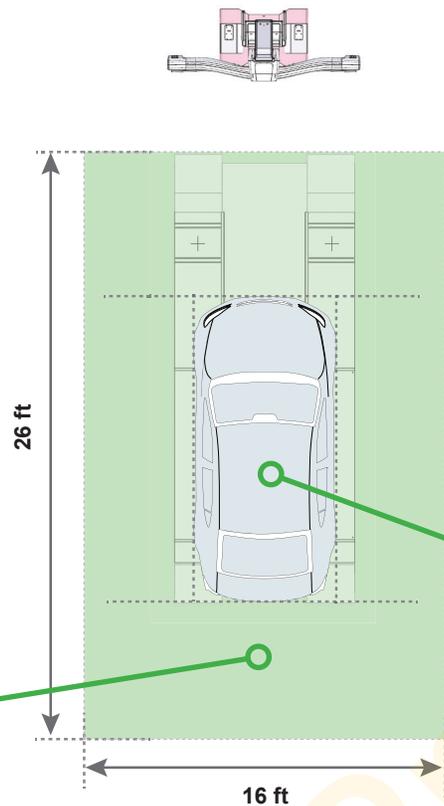


- If alignment bay:**
- > Ok to reverse car on rack
 - > Ok to position car anywhere on rack

OPEN FLOOR, SURFACE RACK, OR FLUSH RACK



360 CAMERA



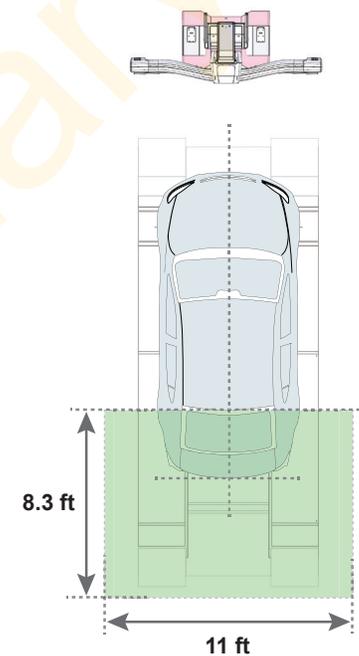
> Max Space used for larger vehicles only, Tundra, 3rd Gen (Double Cab w/8.1 ft Bed)

> Position vehicle forward or backward as needed to keep mats out of pit for front and rear procedure

OPEN FLOOR, OR FLUSH SCISSOR RACK

REAR CAMERA

Side View gets performed on the **Right Side** of the Vehicle Only



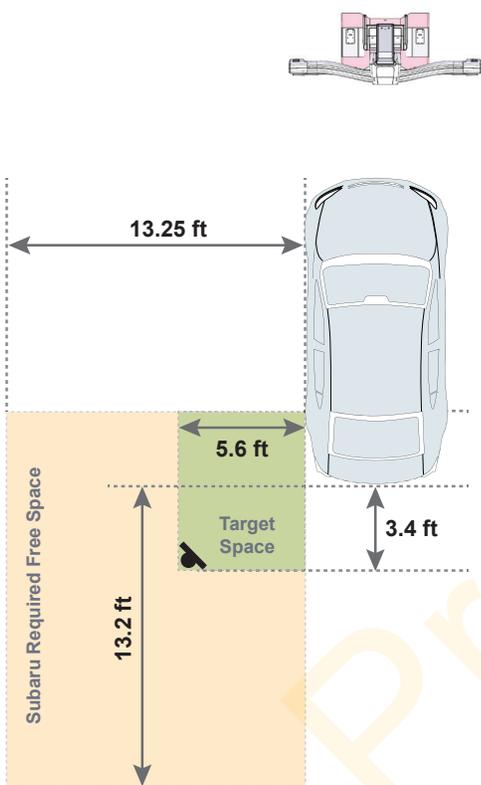
For Rear & Side View:

Rack console will need to be moved out of green area if this procedure is to be performed on a rack 

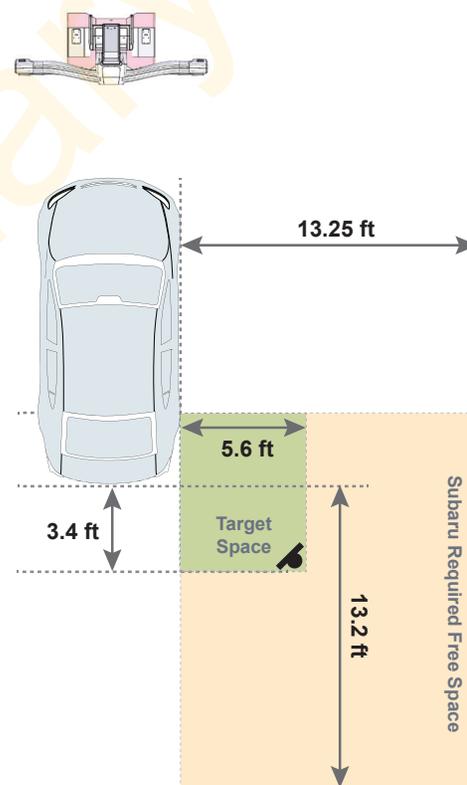
OPEN FLOOR OR FLUSH SCISSOR RACK



LEFT SIDE BLIND SPOT



RIGHT SIDE BLIND SPOT



For Blind Spot:

Rack console will need to be moved out of green area if this procedure is to be performed on a rack.



OPEN FLOOR, SURFACE OR FLUSH SCISSOR RACK

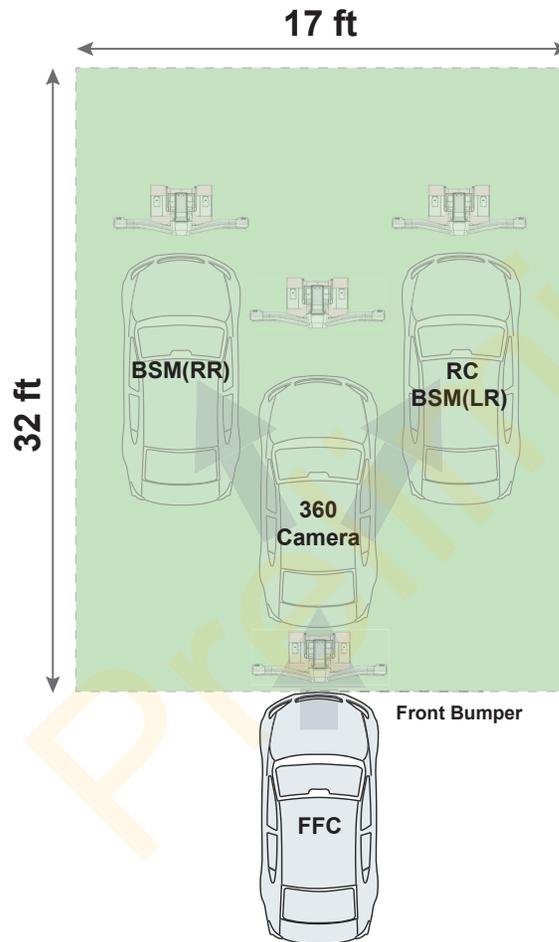
(see ! note)



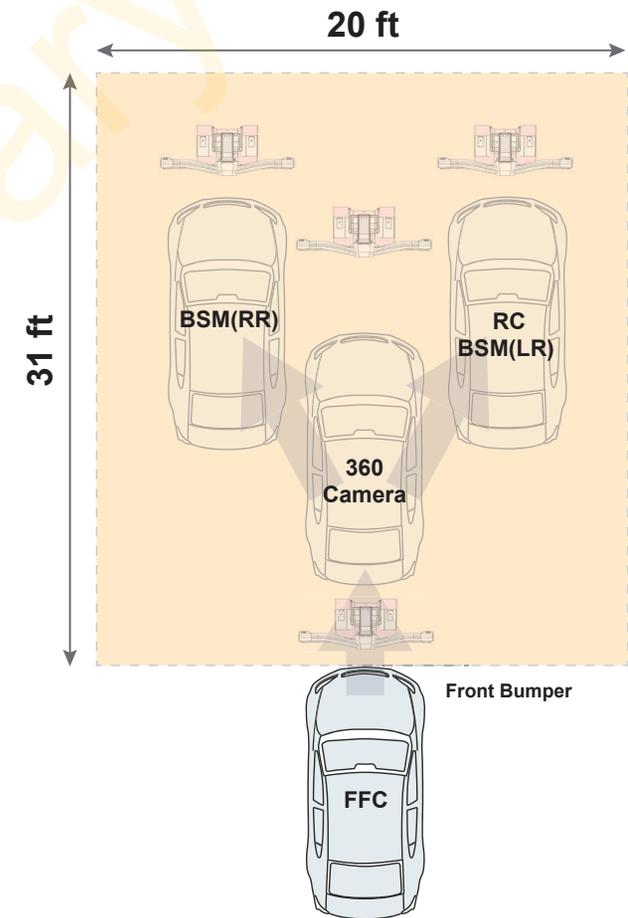
Subaru Calibration Space Needs

with OEM String and Plumb Bob, Ultimate ADAS, & other Solutions

TARGET PLACEMENT



WITH SUBARU REQUIRED FREE SPACE



OPEN FLOOR

KEY

- FFC: Front Facing Camera
- RC: Rear Camera
- SVM: 360 Camera
- BSM: Blind Spot Monitor
 - RR: Right Rear
 - LR: Left Rear

HUNTER
Engineering Company

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Form AH08311-00, 08/25
Supersedes 03/25



Dealership Name

Contact

Date

Procedure:

Location:

Wheel Alignment

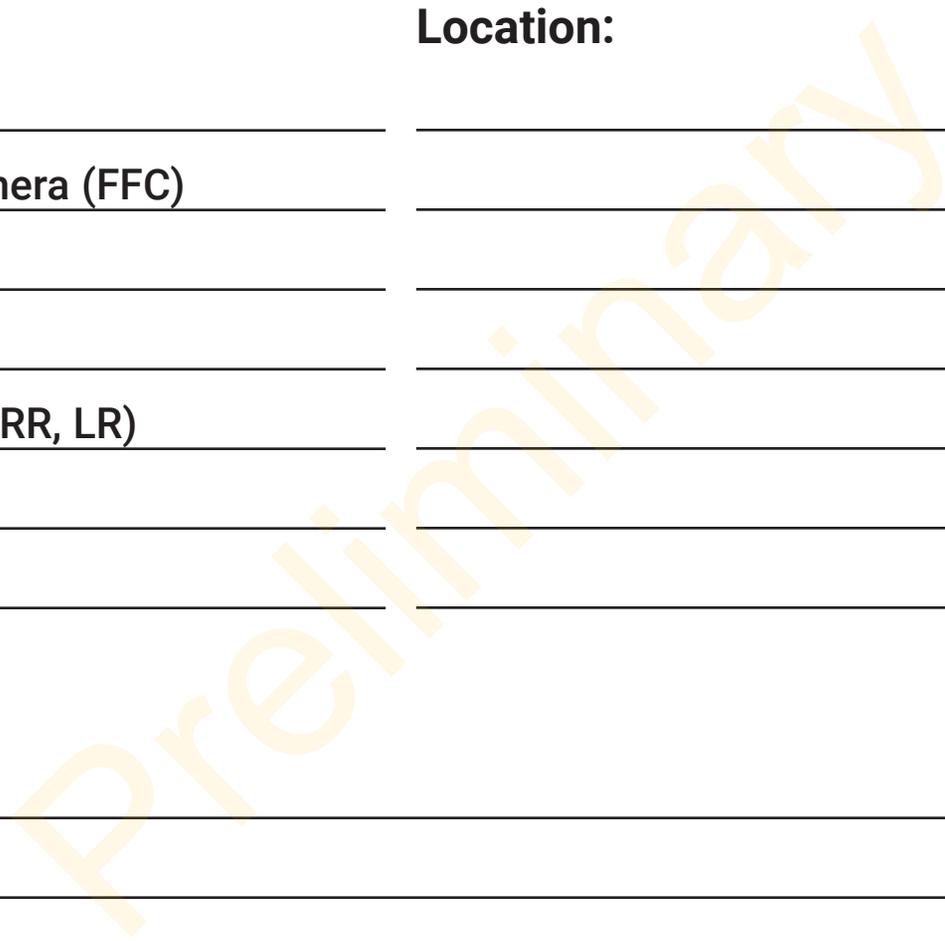
Forward Facing Camera (FFC)

Rear Camera (RC)

360 Camera (SVM)

Blind Spot Monitor (RR, LR)

NOTES:



Preliminary



Dealership/Facility Sketch: