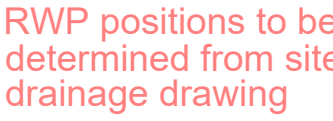


Architectural drawings showing the rear, front, and side elevations of a garage structure.

REAR ELEVATION: Shows a gabled roof with a 30° pitch. The structure has a 300mm eaves overhang. A door lintel is indicated for installation. The overall width is 6515. A note states: "Lintel to be installed to side of garage facing into garden".

FRONT ELEVATION: Shows a gabled roof with a 300mm eaves overhang. The door is labeled "17.7' x 7' door (5410 x 2136)". A note refers to street scenes for garage door style & colour.

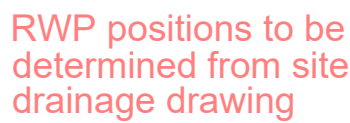
SIDE ELEVATION: Shows a gabled roof with a 30° pitch. The structure has a 300mm eaves overhang. The side height is 150, and the side depth is 2027. A note states: "RWP positions to be determined from site drainage drawing".

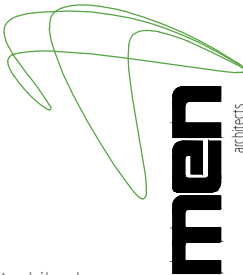


The architectural drawings show the following details:

- FRONT ELEVATION:** Shows a gabled roof with a 150mm verge overhang and 300mm eaves overhang. The garage door is 8'0" x 7'0". A note indicates to refer to street scenes for garage door style & colour.
- REAR ELEVATION:** Shows the rear of the structure with a gabled roof and a dashed outline for a window or door.
- SIDE ELEVATION:** Shows the side profile with a 40° roof pitch. It includes dimensions for the door height (1900mm) and the overall height (2005mm). A note indicates to install the door lintel to suit the future personnel door location.

RWP positions to be determined from site drainage drawing



rev	23.04.26	JB	SN	First Issue.	description
new	date	issued	checked		
Greave Road Single & Double Garage Plans & Elevations					
title: Greave Road, Hade Edge					 niemen architects
client: Jones Homes					1:50 @A1
client ref: job ref: originator: zone: level: type: role: drawing no:					revision
0005-026-NIE-XX-XX-DR-A-PL_209					P1

Planning

subject to structural review