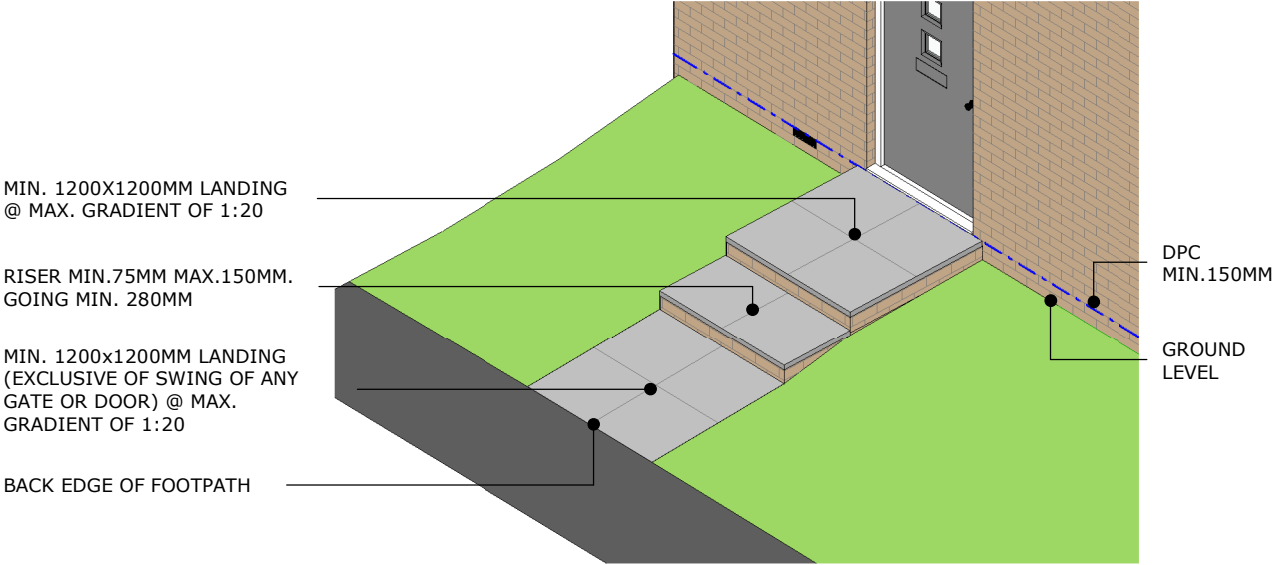
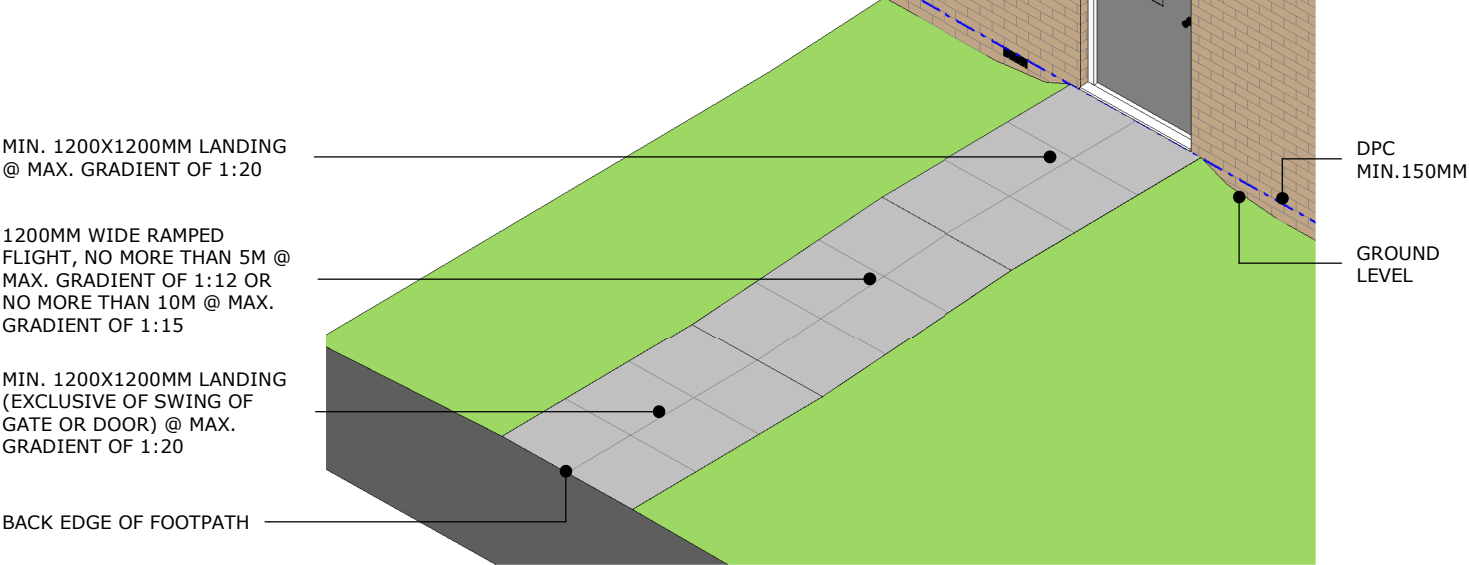
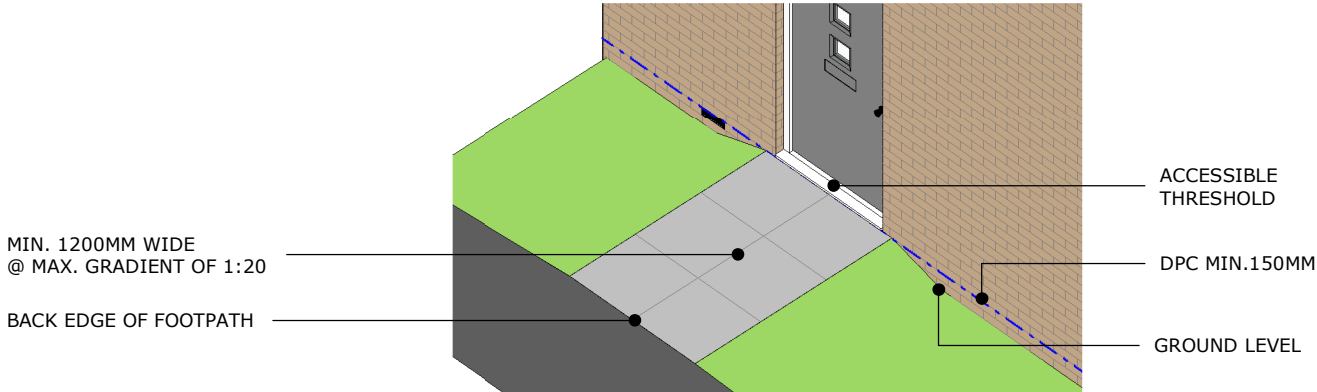




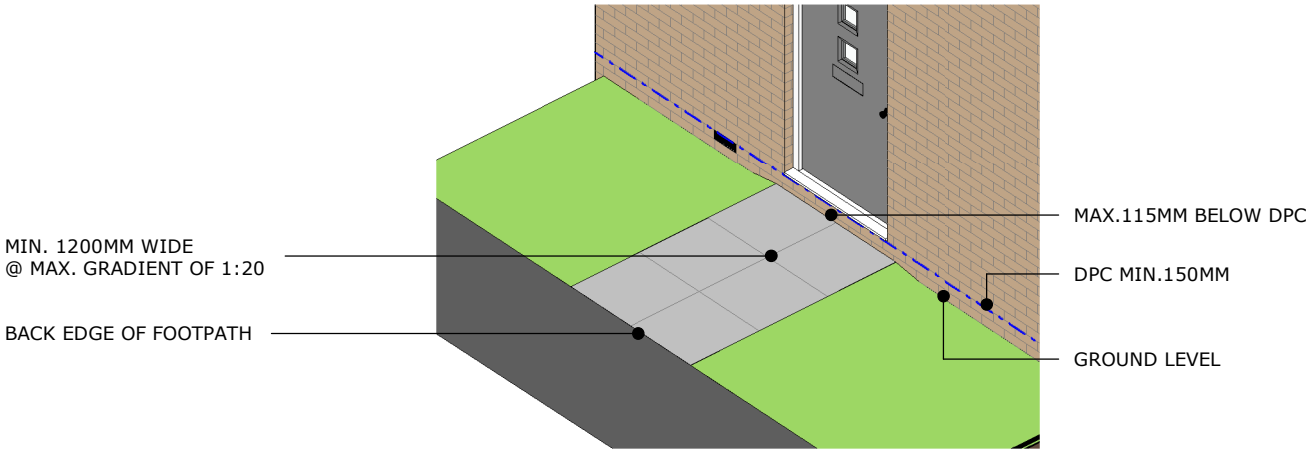
STEPPED APPROACH



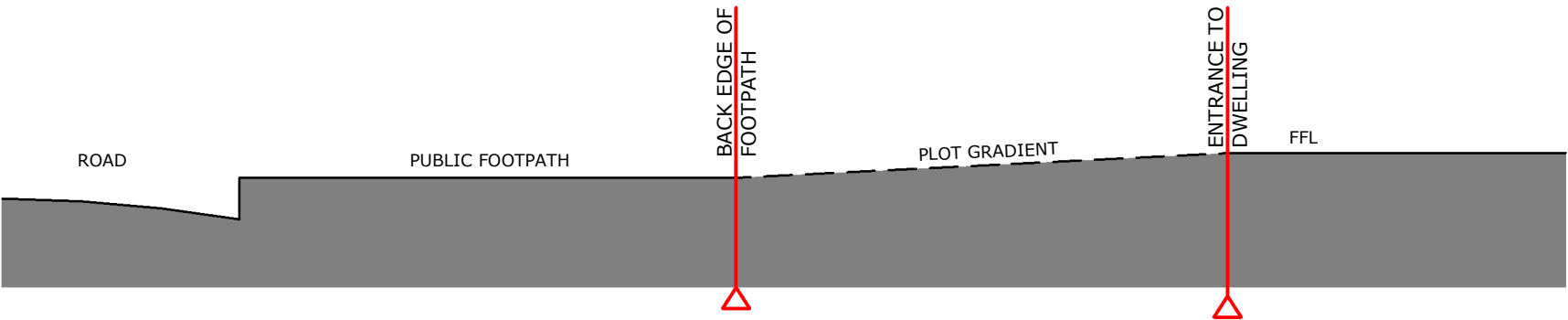
RAMPED APPROACH



LEVEL APPROACH



STEP INTO DWELLING



PLOT GRADIENT IS MEASURED BETWEEN FFL OF THE DWELLING AND PLOT BOUNDARY AT POINT OF ACCESS I.E; A TO B ON DIAGRAM. USE:

- LEVEL APPROACH - WHERE PLOT GRADIENT IS NOT STEEPER THAN 1:20
- RAMPED APPROACH - WHERE PLOT GRADIENT IS GREATER THAN 1:20 BUT NO STEEPER THAN 1:15
- STEPPED APPROACH - WHERE PLOT GRADIENT IS GREATER THAN 1:15
- STEP INTO DWELLING - WHERE THE DWELLING ENTRANCE IS CLOSE TO THE PUBLIC FOOTPATH AND ROOM FOR A RAMPED APPROACH IS NOT AVAILABLE, THEN A SINGLE STEP INTO THE DWELLING OF NO MORE THAN 150MM SHOULD BE USED.

category EXTERNAL WORKS DETAILS							
description PRINCIPLE ENTRANCE - ACCESSIBLE THRESHOLD							
scale 1 : 25						revision 00	
project	originator	volume	level	type	role	Class	number
GROUP	VIS	S	EX	D2	A	FC	0200
							STANDARD DETAIL SUBJECT TO NHBC APPROVAL