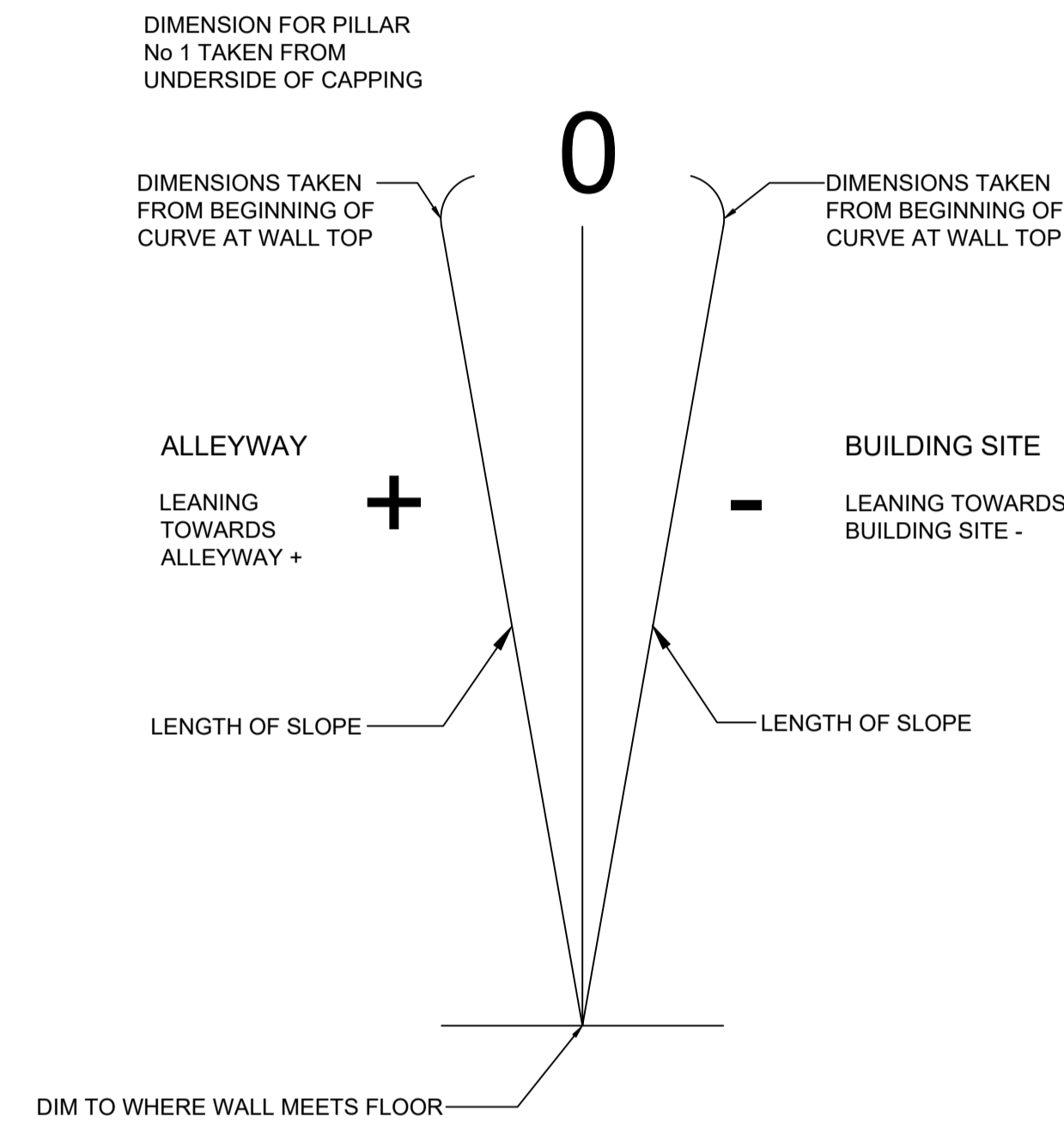


LOOKING AT WALL FROM ALLEYWAY



NOTES

DIMENSIONS TAKEN FROM ROUGHLY THE CENTRE OF EACH WALL SECTION.


DIMENSIONS FOR PILLARS TAKEN FROM RIGHT VERTICAL CORNER, NOT PILLAR CENTRE

THE FACES OF THE WALLS ARE NOT STRAIGHT SO DIMENSION RELATE TO POINTS ON WALLS INDICATED ON THIS PLAN

AMOUNT OF LEAN IN THE WALL ACCURATE AS ON 26.06.24

WALL PILLARS LEAN			
PILLAR No	LEAN	SLOPING DIMENSION	VERTICAL DIMENSION
1	-30	2201	2201
2	-58	2227	2226
3	-72	2222	2221
4	-64	2160	2160
5	-79	2140	2139
6	-71	2149	2148
7	-64	2150	2149
8	-42	2131	2130
9	-15	2133	2133
10	0		2154
11	+17	2239	2239
12	+111	2377	2374
13	+156	2401	2396
14	+162	2587	2582
15	+53	2581	2581

WALL BETWEEN PILLARS LEAN			
WALL SECTION	LEAN	SLOPING DIMENSION	VERTICAL DIMENSION
A	-49	2060	2059
B	-60	2100	2100
C	-61	2051	2050
D	-63	2025	2025
E	-66	2066	2065
F	-60	2030	2030
G	-52	2028	2027
H	-41	2072	2072
I	-9	2074	2074
J	0		2175
K	+53	2372	2371
L	+157	2384	2380
M	+155	2539	2535
N	+105	2524	2523
O	+37	2780	2780

Rev	Description	By	Date
Client			
82 FITZJOHN'S AVENUE			
Contractor			
 Unit 15 Hailey Road Erith Kent DA18 4AA Tel 07976 352664 email clayton@vessell.co.uk			
Project No.			
LR3586			
Project Title			
WALL SURVEY			
Building Name			
82 FITZJOHN'S AVENUE			
Drawing Title			
ALLEYWAY WALL LEAN			
Drawn by	Checked	Scale	Date
CJ		NOT TO SCALE	18.07.24
Drawing Number			
Proj	Orig	Zone	Level
LR3586-	VES-	XX-	00-
DR-	B-	0002-	S1