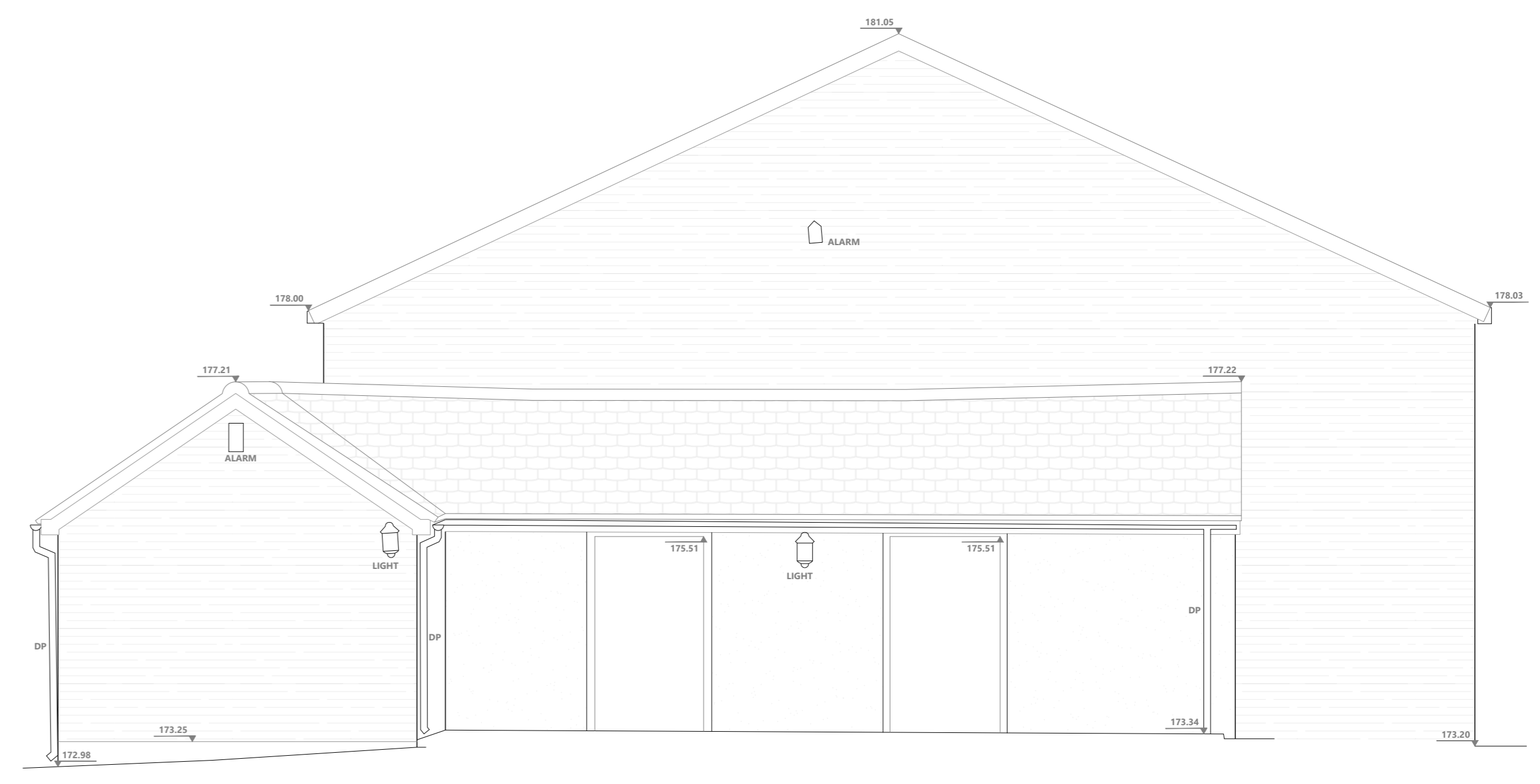
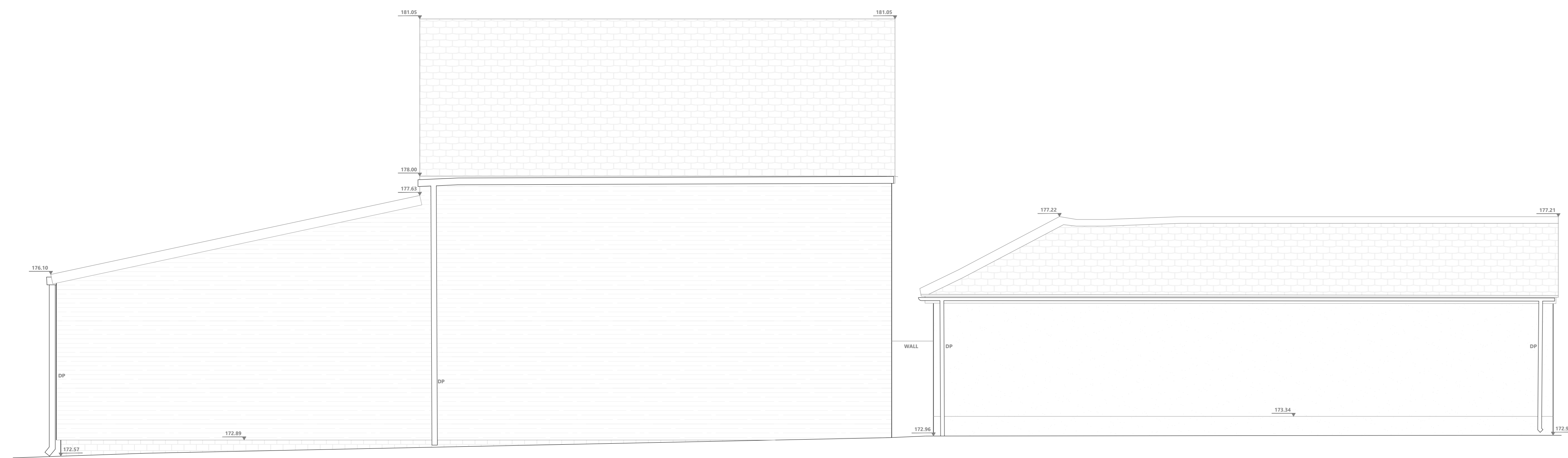


DATUM 172.00M
ELEVATION A



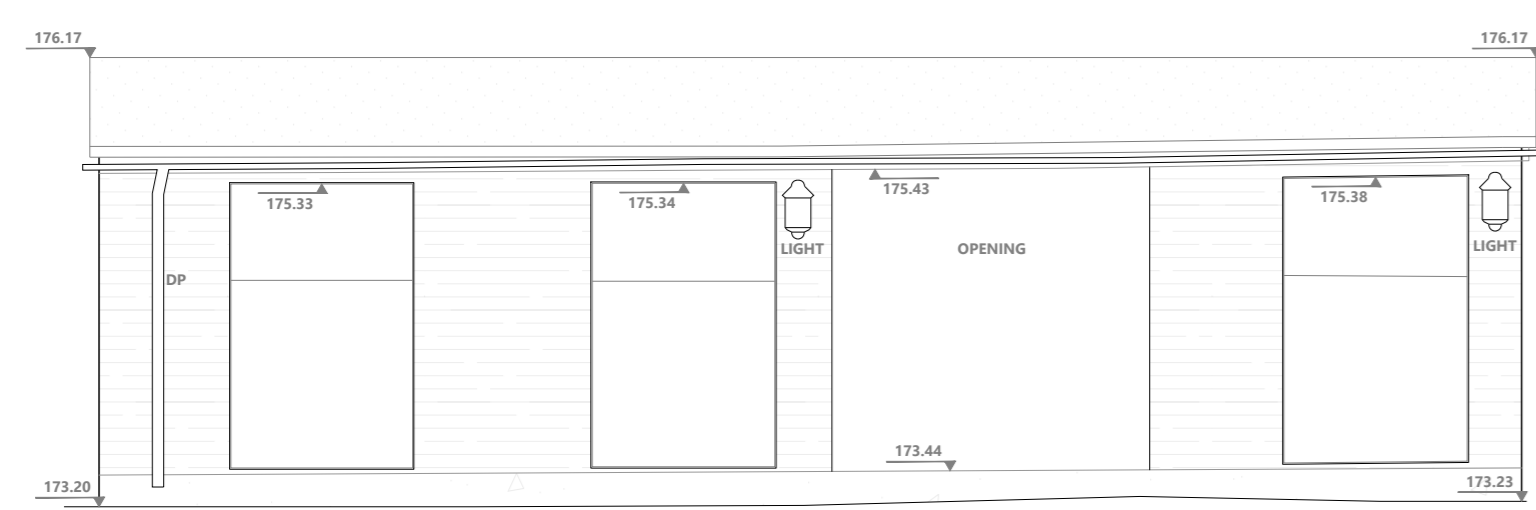
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ELEVATION B



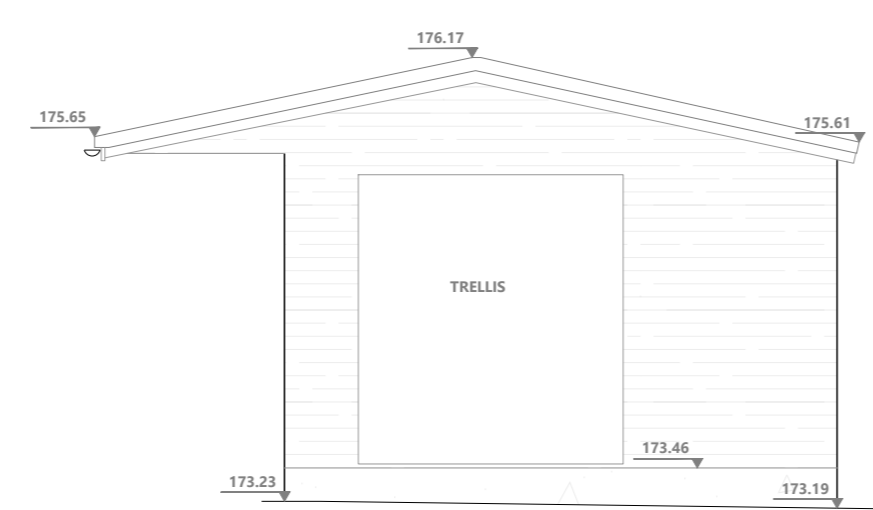
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ELEVATION C



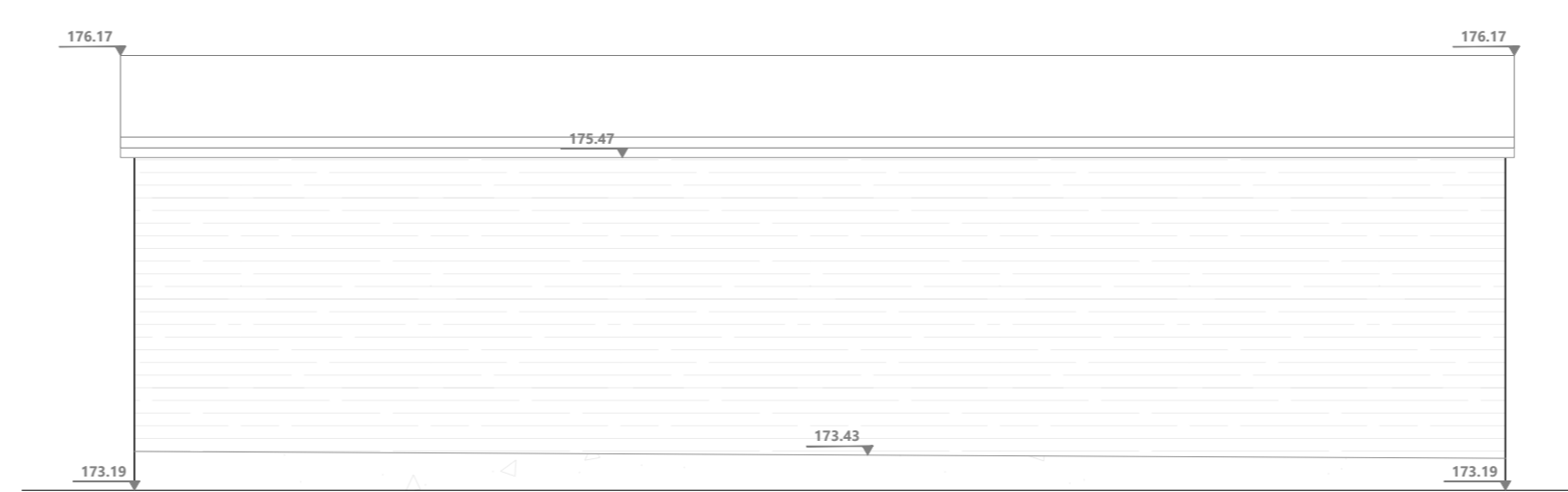
DATUM 172.00M
ELEVATION D



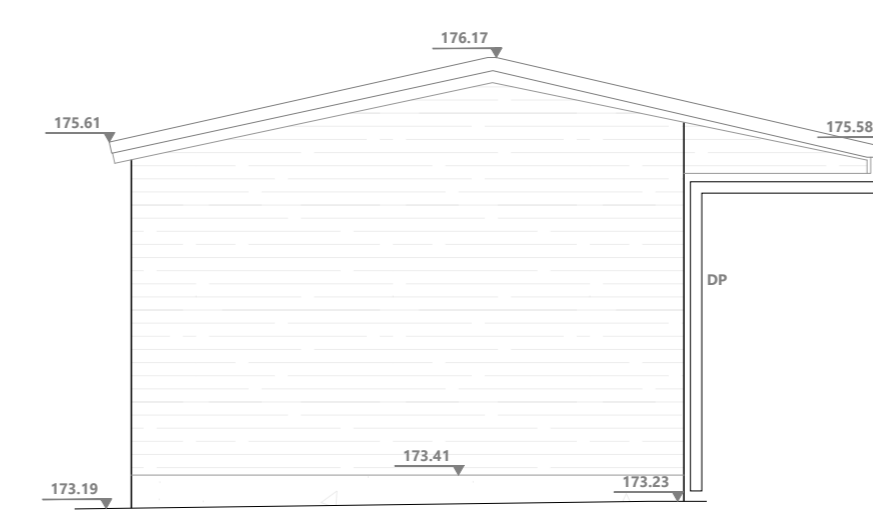
DATUM 172.00M
ELEVATION E



DATUM 172.00M
ELEVATION F



DATUM 172.00M
ELEVATION G



DATUM 172.00M
ELEVATION H

ABBREVIATIONS

GENERAL	TREE TYPES
AL ARCH LEVEL	DECIDUOUS TREE
AS ARCH SPRING LEVEL	CONIFEROUS TREE
BH BOUNDARY	DEAD TREE
BL BUILDING	
BS BUSH	
BR BRIDGE	
CB CHANNEL	
CC COLLECTOR	
CD CHANNEL	
CE CHANNEL	
CF CHANNEL	
CG CHANNEL	
CH CHANNEL	
CI CHANNEL	
CL CHANNEL	
CM CHANNEL	
CO CHANNEL	
CP CHANNEL	
CQ CHANNEL	
CR CHANNEL	
CS CHANNEL	
CT CHANNEL	
CU CHANNEL	
CV CHANNEL	
CW CHANNEL	
CX CHANNEL	
CY CHANNEL	
CZ CHANNEL	
DA DAM	
DB DAM	
DC DAM	
DD DAM	
DE DAM	
DF DAM	
DG DAM	
DH DAM	
DI DAM	
DJ DAM	
DK DAM	
DL DAM	
DM DAM	
DN DAM	
DO DAM	
DP DAM	
DQ DAM	
DR DAM	
DS DAM	
DT DAM	
DU DAM	
DV DAM	
DW DAM	
DX DAM	
DY DAM	
DZ DAM	
EA EARTH	
EB EARTH	
EC EARTH	
ED EARTH	
EE EARTH	
EF EARTH	
EG EARTH	
EH EARTH	
EI EARTH	
EJ EARTH	
EK EARTH	
EL EARTH	
EM EARTH	
EN EARTH	
EO EARTH	
EP EARTH	
EQ EARTH	
ER EARTH	
ES EARTH	
ET EARTH	
EU EARTH	
EV EARTH	
EW EARTH	
EX EARTH	
EY EARTH	
EZ EARTH	

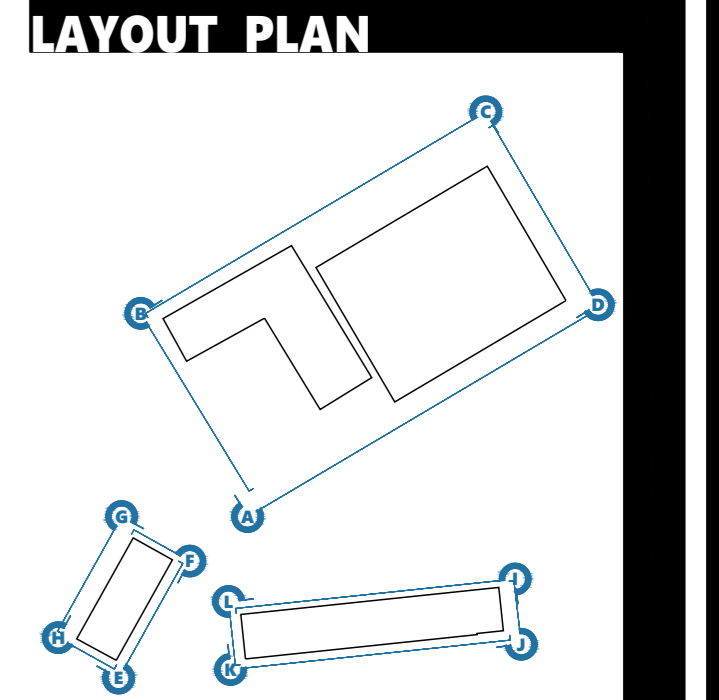
NOTES

MEASURED BUILDING

REMARKS: ALL DIMENSIONS AND LEVELS ARE TO BE TAKEN FROM THE DATUM POINT UNLESS OTHERWISE STATED. ALL DIMENSIONS ARE TO BE TAKEN FROM THE DATUM POINT UNLESS OTHERWISE STATED. ALL DIMENSIONS ARE TO BE TAKEN FROM THE DATUM POINT UNLESS OTHERWISE STATED.

SURFACE NOTES

GLASS	GLASS	GLASS	GLASS	GLASS
GLASS	GLASS	GLASS	GLASS	GLASS
GLASS	GLASS	GLASS	GLASS	GLASS
GLASS	GLASS	GLASS	GLASS	GLASS
GLASS	GLASS	GLASS	GLASS	GLASS



SURVEY GRID & LEVEL

REMARKS: ALL DIMENSIONS AND LEVELS ARE TO BE TAKEN FROM THE DATUM POINT UNLESS OTHERWISE STATED. ALL DIMENSIONS ARE TO BE TAKEN FROM THE DATUM POINT UNLESS OTHERWISE STATED.

REVISION NOTES

NO.	DESCRIPTION
0	ISSUED FOR CONSTRUCTION

PROJECT DETAILS
NEW STABLES FARM
RUSHMORE HILL
KNOCKHOLT, KENT
TH41 7NW

PROJECT DELIVERABLES
MEASURED SURVEY
ELEVATIONS
1 OF 2

CLIENT DETAILS
BROWN & BROWN ARCHITECTS

SURVEY DATE
18/01/2022

ISSUE DATE
24/01/2022

ENGINEER
CHP

CHECKED
WDS

SCALE
1:50

DRAWING ID
RS-2042-03-MBS

REVISION
0

STATUS
FINAL

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