

PROPOSED NEW DOORS (OPEN IN)
700 APPROX
CLEAR OPENING:
DOOR SYSTEM & STYLE:
A/C100 / AFT / LOW THRESHOLD,
CILL / ADDITIONAL PROFILES:
LOW THRESHOLD WITH 155X30MM CILL
FRAME COLOUR & FINISH:
RAL9910 HPCA WHITE GLOSS
LEAF COLOUR & FINISH:
RAL9910 HPCA WHITE GLOSS
PRIMARY LOCK:
MS2200 EURO HOOKLOCK
N/A
SECONDARY LOCK:
KEY / KEY CYLINDER KEVED ALIKE JOB
CYLINDER TYPE:
400MM SAA STRAIGHT TD HANDLES INT/EXT
HANDLE TYPE & CONFIG:
AXIM CONCEALED NON HOLD OPEN (TBC).
CLOSER TYPE & CONFIG:
ADDITIONAL INFORMATION:

KEY

OBSCURE STIPPOLYTE
GLAZING.

PANEL.

F = FIXED WINDOW GLAZING.

G= DOOR LEAF GLAZING.

LG = LOCKABLE COCKSPUR.

TF = TELEFLEX WINDERS.

CAM = DOUBLE FOLDING CAM OPENERS

RS6 = PERMANENT WINDOW RESTRICTORS.

SEC = EXTERNALLY WEDGE (JA414) & FIT.

TE GASKET TO FRAME INTERNALLY.

RED = PROPOSED NEW WINDOWS & DOORS

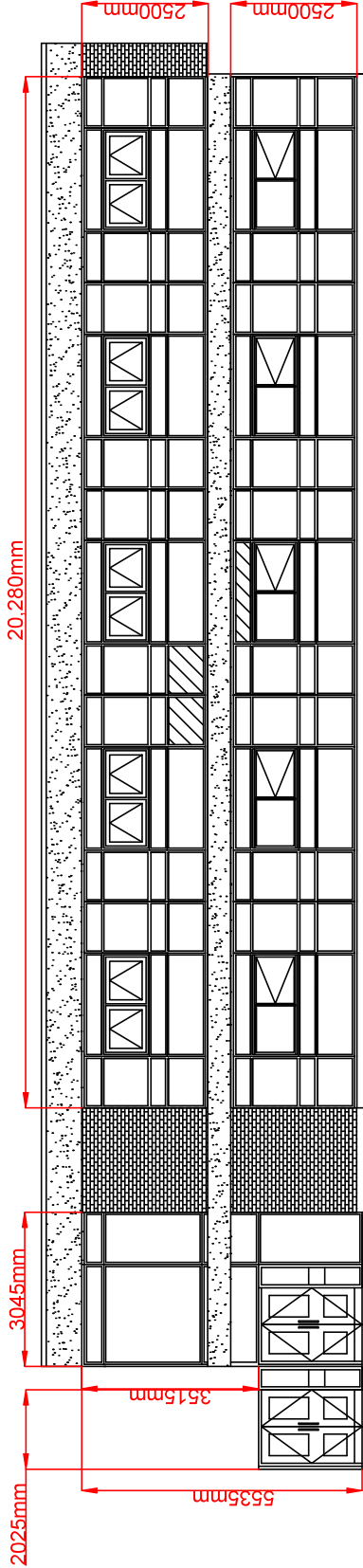
LIMITATIONS:-

DRAWING DEVIATIONS BETWEEN EXACT

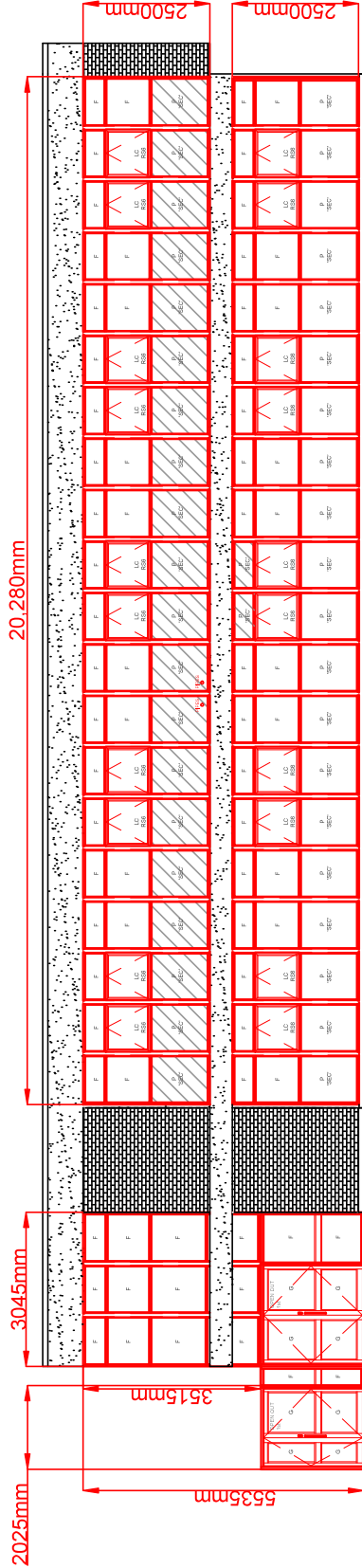
AS-BUILT DIMENSIONS AND DIMENSIONS

STATED IN THIS DRAWING ARE

GENERALLY ACCEPTED UP TO 100MM.



ELEVATION 6 EXISTING WINDOWS



ELEVATION 6 PROPOSED NEW WINDOWS



CHARLES GARTH
INVEST | BUILD | MAINTAIN

CHARLES GARTH SURVEYORS & PROPERTY CONSULTANTS

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ADDRESS:
THOMAS COWLEY HIGH
SCHOOL,
SCHOOL LANE,
SPALDING PE11 4TF

TITLE:
ELEVATION 6

STAGE:
PLANNING

SCALE:
1:100@A3

DRAWN:
JP

CHECK:
LM

DATE:
3.2.2021

JOB No:
N/A

REV:

DATE:

DWG No:
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