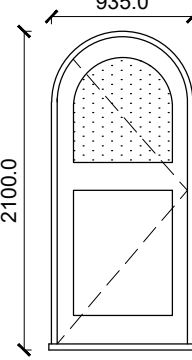
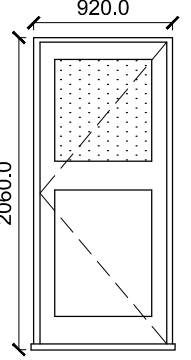
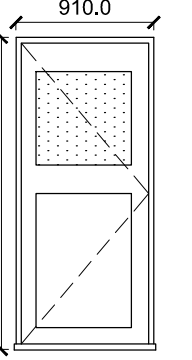
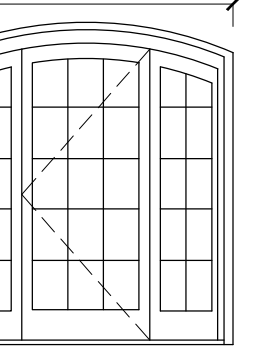
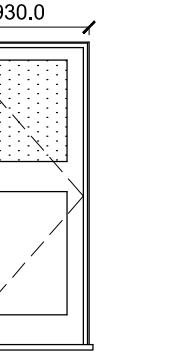
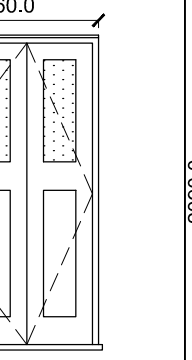
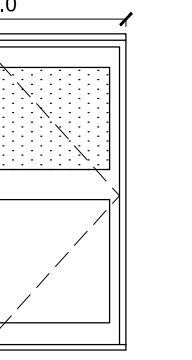
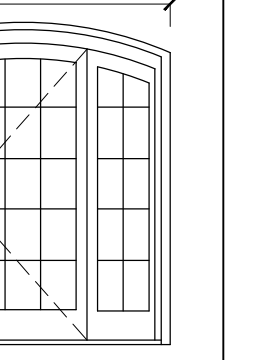
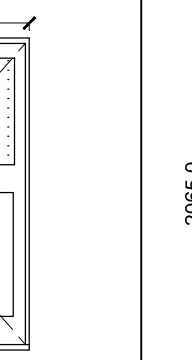
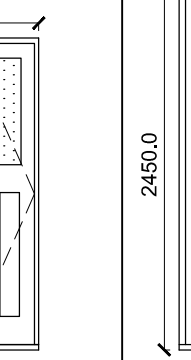
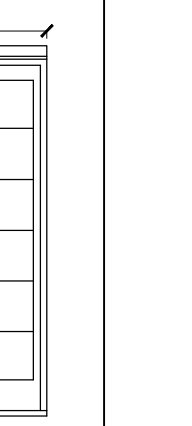


EXISTING EXTERNAL DOOR SCHEDULE - MAIN BUILDING

DOOR ELEVATION											
DOOR NUMBER	EXD01	EXD02	EXD03	EXD04	EXD05	EXD06	EXD07	EXD08	EXD09	EXD10	EXD11
LOCATION	Ground Floor - Elevations 1 & 8	Ground Floor - Elevation 8	Ground Floor - Elevations 7 & 8	Ground Floor - Elevation 7	Ground Floor - Elevations 6 & 7	Ground Floor - Elevation 6	Ground Floor - Elevation 2	Ground Floor - Elevation 3	Ground Floor - Elevation 4	Ground Floor - Elevation 4	Ground Floor - Elevation 7
IMAGE REFERENCE NUMBER	Images 38 & 39 - See Building Condition & Listed Building Work Appraisal Document	Image 43 - See Building Condition & Listed Building Work Appraisal Document	Images 60 & 61 - See Building Condition & Listed Building Work Appraisal Document	Images 57 & 58 - See Building Condition & Listed Building Work Appraisal Document	Images 52, 53 & 54 - See Building Condition & Listed Building Work Appraisal Document	Images 41 & 42 - See Building Condition & Listed Building Work Appraisal Document	Images 17 & 18 - See Building Condition & Listed Building Work Appraisal Document	Image 24 - See Building Condition & Listed Building Work Appraisal Document	Image 29 - See Building Condition & Listed Building Work Appraisal Document	Image 26, 30 & 37 - See Building Condition & Listed Building Work Appraisal Document	Image 56 - See Building Condition & Listed Building Work Appraisal Document
STRUCTURAL OPENING	935 x 2100mm - existing structural opening Subject to confirmation of manufacturer's door sizes	920 x 2060mm - existing structural opening Subject to confirmation of manufacturer's door sizes	910 x 2060mm - existing structural opening Subject to confirmation of manufacturer's door sizes	1950 x 2065mm - existing structural opening Subject to confirmation of manufacturer's door sizes	930 x 2040mm - existing structural opening Subject to confirmation of manufacturer's door sizes	1260 x 2060mm - existing structural opening Subject to confirmation of manufacturer's door sizes	1860 x 2060mm - existing structural opening Subject to confirmation of manufacturer's door sizes	1950 x 2055mm - existing structural opening Subject to confirmation of manufacturer's door sizes	920 x 2065mm - existing structural opening Subject to confirmation of manufacturer's door sizes	1310 x 2065mm - existing structural opening Subject to confirmation of manufacturer's door sizes	1645 x 2450mm - existing structural opening Subject to confirmation of manufacturer's door sizes
WIDTH OF DOOR LEAF											
DOOR STRUCTURE											
DOOR HUNG	As shown on GA floor plan	As shown on GA floor plan	As shown on GA floor plan	As shown on GA floor plan	As shown on GA floor plan	As shown on GA floor plan	As shown on GA floor plan	As shown on GA floor plan	As shown on GA floor plan	As shown on GA floor plan	As shown on GA floor plan
FIRE RATING REQUIRED											
DOOR TO BE SELF CLOSING											
GLAZING	Yes, as shown on the elevations Replace all broken glass with double glazed units Safety laminated glazing in all instances where glazing is below 900mm - all laminated glass is to comply with BS EN 14449:2005	Yes, as shown on the elevations Replace all broken glass with double glazed units Safety laminated glazing in all instances where glazing is below 900mm - all laminated glass is to comply with BS EN 14449:2005	Yes, as shown on the elevations Replace all broken glass with double glazed units Safety laminated glazing in all instances where glazing is below 900mm - all laminated glass is to comply with BS EN 14449:2005	Yes, as shown on the elevations Replace all broken glass with double glazed units Safety laminated glazing in all instances where glazing is below 900mm - all laminated glass is to comply with BS EN 14449:2005	Yes, as shown on the elevations Replace all broken glass with double glazed units Safety laminated glazing in all instances where glazing is below 900mm - all laminated glass is to comply with BS EN 14449:2005	Yes, as shown on the elevations Replace all broken glass with double glazed units Safety laminated glazing in all instances where glazing is below 900mm - all laminated glass is to comply with BS EN 14449:2005	Yes, as shown on the elevations Replace all broken glass with double glazed units Safety laminated glazing in all instances where glazing is below 900mm - all laminated glass is to comply with BS EN 14449:2005	Yes, as shown on the elevations Replace all broken glass with double glazed units Safety laminated glazing in all instances where glazing is below 900mm - all laminated glass is to comply with BS EN 14449:2005	Yes, as shown on the elevations Replace all broken glass with double glazed units Safety laminated glazing in all instances where glazing is below 900mm - all laminated glass is to comply with BS EN 14449:2005	Yes, as shown on the elevations Replace all broken glass with double glazed units Safety laminated glazing in all instances where glazing is below 900mm - all laminated glass is to comply with BS EN 14449:2005	Yes, as shown on the elevations Replace all broken glass with double glazed units Safety laminated glazing in all instances where glazing is below 900mm - all laminated glass is to comply with BS EN 14449:2005
IRONMONGERY	All window, door and rooflight ironmongery is to comply with clients insurance All ironmongery is to be tested and comply with BS EN 13126-6:2018 All door locks are to be tested and comply with the relevant British Standard - for example BS 3621	All window, door and rooflight ironmongery is to comply with clients insurance All ironmongery is to be tested and comply with BS EN 13126-6:2018 All door locks are to be tested and comply with the relevant British Standard - for example BS 3621	All window, door and rooflight ironmongery is to comply with clients insurance All ironmongery is to be tested and comply with BS EN 13126-6:2018 All door locks are to be tested and comply with the relevant British Standard - for example BS 3621	All window, door and rooflight ironmongery is to comply with clients insurance All ironmongery is to be tested and comply with BS EN 13126-6:2018 All door locks are to be tested and comply with the relevant British Standard - for example BS 3621	All window, door and rooflight ironmongery is to comply with clients insurance All ironmongery is to be tested and comply with BS EN 13126-6:2018 All door locks are to be tested and comply with the relevant British Standard - for example BS 3621	All window, door and rooflight ironmongery is to comply with clients insurance All ironmongery is to be tested and comply with BS EN 13126-6:2018 All door locks are to be tested and comply with the relevant British Standard - for example BS 3621	All window, door and rooflight ironmongery is to comply with clients insurance All ironmongery is to be tested and comply with BS EN 13126-6:2018 All door locks are to be tested and comply with the relevant British Standard - for example BS 3621	All window, door and rooflight ironmongery is to comply with clients insurance All ironmongery is to be tested and comply with BS EN 13126-6:2018 All door locks are to be tested and comply with the relevant British Standard - for example BS 3621	All window, door and rooflight ironmongery is to comply with clients insurance All ironmongery is to be tested and comply with BS EN 13126-6:2018 All door locks are to be tested and comply with the relevant British Standard - for example BS 3621	All window, door and rooflight ironmongery is to comply with clients insurance All ironmongery is to be tested and comply with BS EN 13126-6:2018 All door locks are to be tested and comply with the relevant British Standard - for example BS 3621	All window, door and rooflight ironmongery is to comply with clients insurance All ironmongery is to be tested and comply with BS EN 13126-6:2018 All door locks are to be tested and comply with the relevant British Standard - for example BS 3621
ADDITIONAL ACCESSORIES / INFORMATION	All repaired / replaced doors are to comply with PAS 24:2016 New multipoint locking systems should meet either PAS 3621, PAS 24 or BS 3621	All repaired / replaced doors are to comply with PAS 24:2016 New multipoint locking systems should meet either PAS 3621, PAS 24 or BS 3621	All repaired / replaced doors are to comply with PAS 24:2016 New multipoint locking systems should meet either PAS 3621, PAS 24 or BS 3621	All repaired / replaced doors are to comply with PAS 24:2016 New multipoint locking systems should meet either PAS 3621, PAS 24 or BS 3621	All repaired / replaced doors are to comply with PAS 24:2016 New multipoint locking systems should meet either PAS 3621, PAS 24 or BS 3621	All repaired / replaced doors are to comply with PAS 24:2016 New multipoint locking systems should meet either PAS 3621, PAS 24 or BS 3621	All repaired / replaced doors are to comply with PAS 24:2016 New multipoint locking systems should meet either PAS 3621, PAS 24 or BS 3621	All repaired / replaced doors are to comply with PAS 24:2016 New multipoint locking systems should meet either PAS 3621, PAS 24 or BS 3621	All repaired / replaced doors are to comply with PAS 24:2016 New multipoint locking systems should meet either PAS 3621, PAS 24 or BS 3621	All repaired / replaced doors are to comply with PAS 24:2016 New multipoint locking systems should meet either PAS 3621, PAS 24 or BS 3621	All repaired / replaced doors are to comply with PAS 24:2016 New multipoint locking systems should meet either PAS 3621, PAS 24 or BS 3621
FINISHES											
ARCHITRAVES											

drawing stage

PLANNING

Briffa Phillips

Architecture Design Planning Consultants Project Management

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info@briffaphillips.com



project title

NODE COURT, DRIVERS END LANE,
CODICOTE, HERTS, SG4 8TR

drawing title

EXISTING EXTERNAL DOOR
SCHEDULE (MAIN BUILDING)

scale

1:50@A1

job architect

MB

drawn

RM

checked

MB

date

29.08.18

project no.

1581

drawing no.

210

revision