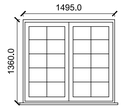
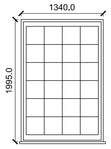
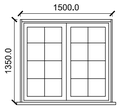
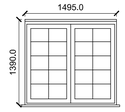
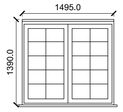
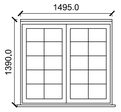
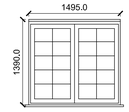
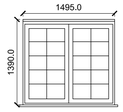
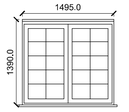
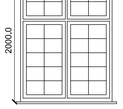
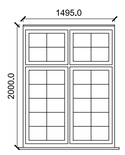
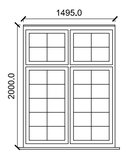
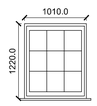
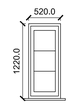
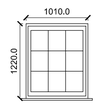
WINDOW ELEVATION											
WINDOW NUMBER	W31	W32	W33	W34	W35	W36	W37	W38	W39	W40	
LOCATION	Ground Floor - Elevation 3	Ground Floor - Elevations 3 & 4	Ground Floor - Elevations 3 & 4	Ground Floor - Elevation 4	Ground Floor - Elevation 4	Ground Floor - Elevation 4	Ground Floor - Elevation 4	Ground Floor - Elevation 4	Ground Floor - Elevation 4	Ground Floor - Elevation 4	
IMAGE REFERENCE NUMBER	Image... - See Building Condition & Listed Building Work Appraisal Document	Image... - See Building Condition & Listed Building Work Appraisal Document	Image... - See Building Condition & Listed Building Work Appraisal Document	Image... - See Building Condition & Listed Building Work Appraisal Document	Image... - See Building Condition & Listed Building Work Appraisal Document	Image... - See Building Condition & Listed Building Work Appraisal Document	Image... - See Building Condition & Listed Building Work Appraisal Document	Image... - See Building Condition & Listed Building Work Appraisal Document	Image... - See Building Condition & Listed Building Work Appraisal Document	Image... - See Building Condition & Listed Building Work Appraisal Document	
STRUCTURAL OPENING	1495 x 1360mm - existing structural opening Subject to confirmation of manufacturer's window sizes	1340 x 1995mm - existing structural opening Subject to confirmation of manufacturer's window sizes	1500 x 1350mm - existing structural opening Subject to confirmation of manufacturer's window sizes	1495 x 1390mm - existing structural opening Subject to confirmation of manufacturer's window sizes	1495 x 1390mm - existing structural opening Subject to confirmation of manufacturer's window sizes	1495 x 1390mm - existing structural opening Subject to confirmation of manufacturer's window sizes	1495 x 1390mm - existing structural opening Subject to confirmation of manufacturer's window sizes	1495 x 1390mm - existing structural opening Subject to confirmation of manufacturer's window sizes	1495 x 1390mm - existing structural opening Subject to confirmation of manufacturer's window sizes	1495 x 2000mm - existing structural opening Subject to confirmation of manufacturer's window sizes	
TYPE OF OPENING	As shown on the elevations	As shown on the elevations	As shown on the elevations	As shown on the elevations	As shown on the elevations	As shown on the elevations	As shown on the elevations	As shown on the elevations	As shown on the elevations	As shown on the elevations	
GLAZING	As shown on the elevations Replace all broken glass with double glazed units Safety laminated glazing in all instances where glazing is below 800mm - all laminated glass is to comply with BS EN 14449:2005	As shown on the elevations Replace all broken glass with double glazed units Safety laminated glazing in all instances where glazing is below 800mm - all laminated glass is to comply with BS EN 14449:2005	As shown on the elevations Replace all broken glass with double glazed units Safety laminated glazing in all instances where glazing is below 800mm - all laminated glass is to comply with BS EN 14449:2005	As shown on the elevations Replace all broken glass with double glazed units Safety laminated glazing in all instances where glazing is below 800mm - all laminated glass is to comply with BS EN 14449:2005	As shown on the elevations Replace all broken glass with double glazed units Safety laminated glazing in all instances where glazing is below 800mm - all laminated glass is to comply with BS EN 14449:2005	As shown on the elevations Replace all broken glass with double glazed units Safety laminated glazing in all instances where glazing is below 800mm - all laminated glass is to comply with BS EN 14449:2005	As shown on the elevations Replace all broken glass with double glazed units Safety laminated glazing in all instances where glazing is below 800mm - all laminated glass is to comply with BS EN 14449:2005	As shown on the elevations Replace all broken glass with double glazed units Safety laminated glazing in all instances where glazing is below 800mm - all laminated glass is to comply with BS EN 14449:2005	As shown on the elevations Replace all broken glass with double glazed units Safety laminated glazing in all instances where glazing is below 800mm - all laminated glass is to comply with BS EN 14449:2005	As shown on the elevations Replace all broken glass with double glazed units Safety laminated glazing in all instances where glazing is below 800mm - 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 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 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 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 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 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 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 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 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 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	
ADDITIONAL ACCESSORIES / INFORMATION	All windows are to be repaired / replaced in accordance with the window method statement All repaired / replaced windows are to comply with PAS 24:2016	All windows are to be repaired / replaced in accordance with the window method statement All repaired / replaced windows are to comply with PAS 24:2016	All windows are to be repaired / replaced in accordance with the window method statement All repaired / replaced windows are to comply with PAS 24:2016	All windows are to be repaired / replaced in accordance with the window method statement All repaired / replaced windows are to comply with PAS 24:2016	All windows are to be repaired / replaced in accordance with the window method statement All repaired / replaced windows are to comply with PAS 24:2016	All windows are to be repaired / replaced in accordance with the window method statement All repaired / replaced windows are to comply with PAS 24:2016	All windows are to be repaired / replaced in accordance with the window method statement All repaired / replaced windows are to comply with PAS 24:2016	All windows are to be repaired / replaced in accordance with the window method statement All repaired / replaced windows are to comply with PAS 24:2016	All windows are to be repaired / replaced in accordance with the window method statement All repaired / replaced windows are to comply with PAS 24:2016	All windows are to be repaired / replaced in accordance with the window method statement All repaired / replaced windows are to comply with PAS 24:2016	
FINISHES	All windows are to be decorated with one coat undercoat and two top coats white paint; RAL 9010 - 'Pure White' or similar	All windows are to be decorated with one coat undercoat and two top coats white paint; RAL 9010 - 'Pure White' or similar	All windows are to be decorated with one coat undercoat and two top coats white paint; RAL 9010 - 'Pure White' or similar	All windows are to be decorated with one coat undercoat and two top coats white paint; RAL 9010 - 'Pure White' or similar	All windows are to be decorated with one coat undercoat and two top coats white paint; RAL 9010 - 'Pure White' or similar	All windows are to be decorated with one coat undercoat and two top coats white paint; RAL 9010 - 'Pure White' or similar	All windows are to be decorated with one coat undercoat and two top coats white paint; RAL 9010 - 'Pure White' or similar	All windows are to be decorated with one coat undercoat and two top coats white paint; RAL 9010 - 'Pure White' or similar	All windows are to be decorated with one coat undercoat and two top coats white paint; RAL 9010 - 'Pure White' or similar	All windows are to be decorated with one coat undercoat and two top coats white paint; RAL 9010 - 'Pure White' or similar	

WINDOW ELEVATION					
WINDOW NUMBER	W41	W42	W43	W44	W45
LOCATION	Ground Floor - Elevation 4	Ground Floor - Elevation 4	Ground Floor - Elevation 4	Ground Floor - Elevation 4	Ground Floor - Elevation 4
IMAGE REFERENCE NUMBER	Image... - See Building Condition & Listed Building Work Appraisal Document	Image... - See Building Condition & Listed Building Work Appraisal Document	Image... - See Building Condition & Listed Building Work Appraisal Document	Image... - See Building Condition & Listed Building Work Appraisal Document	Image... - See Building Condition & Listed Building Work Appraisal Document
STRUCTURAL OPENING	1495 x 2000mm - existing structural opening Subject to confirmation of manufacturer's window sizes	1495 x 2000mm - existing structural opening Subject to confirmation of manufacturer's window sizes	1010 x 1220mm - existing structural opening Subject to confirmation of manufacturer's window sizes	520 x 1220mm - existing structural opening Subject to confirmation of manufacturer's window sizes	1010 x 1220mm - existing structural opening Subject to confirmation of manufacturer's window sizes
TYPE OF OPENING	As shown on the elevations	As shown on the elevations	As shown on the elevations	As shown on the elevations	As shown on the elevations
GLAZING	As shown on the elevations Replace all broken glass with double glazed units Safety laminated glazing in all instances where glazing is below 800mm - all laminated glass is to comply with BS EN 14449:2005	As shown on the elevations Replace all broken glass with double glazed units Safety laminated glazing in all instances where glazing is below 800mm - all laminated glass is to comply with BS EN 14449:2005	As shown on the elevations Replace all broken glass with double glazed units Safety laminated glazing in all instances where glazing is below 800mm - all laminated glass is to comply with BS EN 14449:2005	As shown on the elevations Replace all broken glass with double glazed units Safety laminated glazing in all instances where glazing is below 800mm - all laminated glass is to comply with BS EN 14449:2005	As shown on the elevations Replace all broken glass with double glazed units Safety laminated glazing in all instances where glazing is below 800mm - 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 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 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 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 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
ADDITIONAL ACCESSORIES / INFORMATION	All windows are to be repaired / replaced in accordance with the window method statement All repaired / replaced windows are to comply with PAS 24:2016	All windows are to be repaired / replaced in accordance with the window method statement All repaired / replaced windows are to comply with PAS 24:2016	All windows are to be repaired / replaced in accordance with the window method statement All repaired / replaced windows are to comply with PAS 24:2016	All windows are to be repaired / replaced in accordance with the window method statement All repaired / replaced windows are to comply with PAS 24:2016	All windows are to be repaired / replaced in accordance with the window method statement All repaired / replaced windows are to comply with PAS 24:2016
FINISHES	All windows are to be decorated with one coat undercoat and two top coats white paint; RAL 9010 - 'Pure White' or similar	All windows are to be decorated with one coat undercoat and two top coats white paint; RAL 9010 - 'Pure White' or similar	All windows are to be decorated with one coat undercoat and two top coats white paint; RAL 9010 - 'Pure White' or similar	All windows are to be decorated with one coat undercoat and two top coats white paint; RAL 9010 - 'Pure White' or similar	All windows are to be decorated with one coat undercoat and two top coats white paint; RAL 9010 - 'Pure White' or similar

0 1m 2m 3m 4m 5m 6m 7m 8m 9m 10m 11m 12m 13m 14m 15m 16m 17m 18m 19m 20m
Meters

drawing stage

PLANNING

Briffa Phillips

Architecture Design Planning Consultants Project Management

19-21 Holywell Hill, St Albans
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Fax. 01727 731671
www.briffaphillips.com
info@briffaphillips.com

project title.
NODE COURT, DRIVERS END LANE,
CODICOTE, HERTS, SG4 8TR

drawing title.
EXISTING WINDOW SCHEDULE
PAGE 2 (MAIN BUILDING)

scale.	job architect	drawn	checked
1:50@A1	MB	RM	MB

date	project no.	drawing no.	revision
29.08.18	1581	212	