



KEY PLAN

NOTE:
ALL DIMENSIONS ARE FOR GUIDELINES ONLY - ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR MANUFACTURING

Location	DB_LEVEL 02																	DB [3D REF ONLY]
Window Ref	DB-W-02-07	DB-W-02-08	DB-W-02-09	DB-W-02-11	DB-W-02-12A	DB-W-02-12B	DB-W-02-12C	DB-W-02-13	DB-W-02-14	DB-W-02-15	DB-W-02-16	DB-W-02-17	DB-W-02-18	DB-W-02-19	DB-W-02-20	DB-W-02-21	DB-W-02-22	DB-W-02-10
H+R Reference	DB-2-W15	DB-2-W14	DB-2-W13	N/A	DB-2-W11	DB-2-W11	DB-2-W11	DB-2-W10	DB-2-W9	DB-2-W8	DB-2-W7	DB-2-W6	DB-2-W5	DB-2-W4	DB-2-W3	DB-2-W2	DB-2-W1	DB-2-W12
Approx W x H Size	820x1,360	820x1,360	1,175x1,360	1,144x1,365	1,820x1,360			1,175x1,360	820x1,360	820x1,360	820x1,360	1,175x1,360	820x1,360	820x1,360	820x1,360	1,175x1,175	1,175x1,175	1,220x2,215
Elevation																		
Status	Existing Window	Existing Window	Existing Window	New Window	Existing Window	Existing Window	Existing Window	Existing Window	Existing Window	Existing Window	Existing Window	Existing Window	Existing Window	Existing Window	Existing Window	Existing Window	Existing Window	New Door
Glazing	Single Glazed	Single Glazed	Single Glazed	Single Glazed	Single Glazed	Single Glazed	Single Glazed	Single Glazed	Single Glazed Opaque	Single Glazed	Single Glazed	Single Glazed	Single Glazed	Single Glazed	Single Glazed	Single Glazed	Single Glazed	Single Glazed
External Frame Colour	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White
Description	Timber sash window with 6 over 6 window pane arrangement.	Timber sash window with 6 over 6 window pane arrangement.	1 no. timber sash window with a 6 over 6 window pane arrangement. The upper sash was arch headed. 2 no. sidehung timber casement windows either side of the timbersash.	Timber sash window 4 over 8 window pane arrangement.	Part of 3 no timber sash windows each with 4 over 4 window pane arrangements.	Part of 3 no timber sash windows each with 4 over 4 window pane arrangements.	Part of 3 no timber sash windows each with 4 over 4 window pane arrangements.	1 no. timber sash window with a 6 over 6 window pane arrangement. The upper sash was arch headed. 2 no. sidehung timber casement windows either side of the timbersash.	Timber sash window with 6 over 6 window pane arrangement.	Timber sash window with 6 over 6 window pane arrangement.	Timber sash window with 6 over 6 window pane arrangement.	1 no. timber sash window with a 6 over 6 window pane arrangement. The upper sash was arch headed. 2 no. sidehung timber casement windows either side of the timbersash.	Timber sash window with 6 over 6 window pane arrangement.	Timber sash window with 6 over 6 window pane arrangement.	Timber sash window with 6 over 6 window pane arrangement.	Timber sash window with 3 over 6 window pane arrangement.	Timber sash window with 3 over 6 window pane arrangement.	Timber double door opening out with 12 panes each. 3no panes of fixed glass to each side.
Proposed Approach	Completely refurbish and repair existing window, including incorporating draught stripping. Timber fixed to pulley lining to be removed. Window to be eased.	Completely refurbish and repair existing window, including incorporating draught stripping. Timber fixed to pulley lining to be removed. Window to be eased.	Completely refurbish and repair existing window, including incorporating draught stripping. Sash to be eased. All decayed timber to be replaced to match existing.	N/A	Completely refurbish and repair existing window, including incorporating draught stripping. Sash to be eased. All decayed timber to be replaced to match existing.	Completely refurbish and repair existing window, including incorporating draught stripping. Sash to be eased. All decayed timber to be replaced to match existing.	Completely refurbish and repair existing window, including incorporating draught stripping. Sash to be eased. All decayed timber to be replaced to match existing.	Completely refurbish and repair existing window, including incorporating draught stripping. Window to be eased. Glazing to be replaced with opaque.	Completely refurbish and repair existing window, including incorporating draught stripping. Window to be eased.	Completely refurbish and repair existing window, including incorporating draught stripping. Window to be eased.	Completely refurbish and repair existing window, including incorporating draught stripping. Window to be eased.	Completely refurbish and repair existing window, including incorporating draught stripping. Window to be eased. Arched parting bead to be replaced to match existing.	Completely refurbish and repair existing window, including incorporating draught stripping. Window to be eased. Missing bead to be replaced to match existing.	Completely refurbish and repair existing window, including incorporating draught stripping. Timber fixed to pulley lining to be removed. Window to be eased.	Completely refurbish and repair existing window, including incorporating draught stripping. Timber fixed to pulley lining to be removed. Window to be eased.	Completely refurbish and repair existing window, including incorporating draught stripping. Parting slip to be replaced.	Completely refurbish and repair existing window, including incorporating draught stripping. Window to be eased.	N/A
Ironmongery	Existing ironmongery to be replaced with new to match existing in style through out the building. Additional latches to be installed.	Existing ironmongery to be replaced with new to match existing in style through out the building. Additional latches to be installed.	Existing ironmongery to be replaced with new to match existing in style through out the building. Additional latches to be installed.	New ironmongery match existing in style through out the building. Additional latches to be installed.	Existing ironmongery to be replaced with new to match existing in style through out the building. Additional latches to be installed.	Existing ironmongery to be replaced with new to match existing in style through out the building. Additional latches to be installed.	Existing ironmongery to be replaced with new to match existing in style through out the building. Additional latches to be installed.	Existing ironmongery to be replaced with new to match existing in style through out the building. Additional latches to be installed.	Existing ironmongery to be replaced with new to match existing in style through out the building. Additional latches to be installed.	Existing ironmongery to be replaced with new to match existing in style through out the building. Additional latches to be installed.	Existing ironmongery to be replaced with new to match existing in style through out the building. Additional latches to be installed.	Existing ironmongery to be replaced with new to match existing in style through out the building. Additional latches to be installed.	Existing ironmongery to be replaced with new to match existing in style through out the building. Additional latches to be installed.	Existing ironmongery to be replaced with new to match existing in style through out the building. Additional latches to be installed.	Existing ironmongery to be replaced with new to match existing in style through out the building. Additional latches to be installed.	Existing ironmongery to be replaced with new to match existing in style through out the building. Additional latches to be installed.	Existing ironmongery to be replaced with new to match existing in style through out the building. Additional latches to be installed.	New ironmongery match existing in style through out the building. Additional latches to be installed.

CONSTRUCTION

REVISION	DRN	CHKD	DATE
C1 Issue for Construction	K/C	TW	02/12/2016



PROJECT
KIDDERPORE AVENUE

DRAWING
Dudin Brown
External Window And Door Schedule Sheet 5 of 5

SCALE 1:1, 1:50 @ A1 DATE December 2016

DRAWING No. 15 230 9000-DRG-DB-005 DRAWN BY K/C REV C1

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