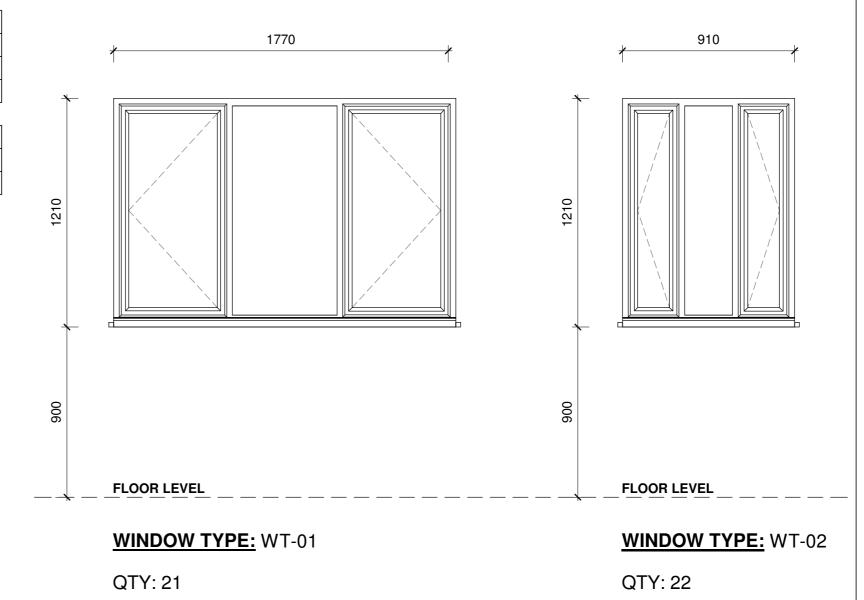


DOOR SCHEDULE									
Door Type	Width	Height	Fire Rating	Description	Finish	Count	Comments		
01. Ground Floor									
DT-01	910	2110	FD30s	Internal Single Door	Oak	7			
DT-03	1410	2110	FD30s	Internal Double Door	Oak	1			
DT-02	1510	2110	FD30s	Internal Double Door	Oak	2			
EDT-01	1950	2125			uPVC	4			
02. First Floor									
DT-01	910	2110	FD30s	Internal Single Door	Oak	4			
DT-03	1410	2110	FD30s	Internal Double Door	Oak	1			
DT-02	1510	2110	FD30s	Internal Double Door	Oak	2			
0									

Grand total: 21

WINDOW SCHEDULE										
Window Type	Width	Height	Description	Count	Comments					
01. Ground Floor										
WT-02	910	1210	uPVC, Triple Glazed Palin	12						
WT-01	1810	1210	uPVC, Triple Glazed Palin	13						
02. First Floor										
WT-02	910	1210	uPVC, Triple Glazed Palin	10						
WT-01	1810	1210	uPVC, Triple Glazed Palin	8						
Grand total:	43				•					



No. Description Date SUITABILITY DESCRIPTION PURPOSE OF ISSUE STATUS **AUTODESK**. www.autodesk.com/revit OFFICE BUILDING DOOR & WINDOW LEGEND S15STUDIO DRAWN BY SF DATE 2018 SCALE (@A2) 1:20 PROJECT NUMBER DRAWING NUMBER 030_D&W LEGEND