

~ \	
$\sum_{i=1}^{n}$	

REFERENCE: PLANNING APPLICATION BOUNDARY REFERENCE: EXISTING PARTY WALL TO BE MADE GOOD AND BRICK RAINS TO MATCH PROPOSED BUILDING PARTY RECORDED BUILDINGS BRICK CONSTRUCTION MULTIPEND AND PERSONAL TO BE DEMOLISHED AND PENDOR WALL TO BE DEMOLISHED AND PENDOR WALL TO BE DEMOLISHED ADJOINING PROPERTY BUILDING EXISTING WALL TO BE DEMOLISHED AND RECORDED TO BE DETAIL 2: EXISTING WALL TO BE DEMOLISHED AND RECORDED TO BE DETAIL 2: EXISTING WALL TO BE DEMOLISHED ADJOINING PROPERTY BUILDING : WALL HERGIST TO BE AUXIENTED AS RECORDED TO BE AUXIENTED AND RECORDED CONSTRUCTION EXISTING WALL TO BE DEMOLISHED : WALL HERGIST TO BE AUXIENTED AS RECORDED CONSTRUCTION EXISTING WALL TO BE AUXIENTED AS RECORDED CONSTRUCTION				
ARCHITECTS: HENRY J LYONS ARCHITECTS LEGEND PLANNIG APPLICATION BOUNDARY BRICK FACING STMATCH PROPOSED BUILDING PROPOSED BUILDINGS PROPOSED BUILDING				
ARCHITECTS: HENRY J LYONS ARCHITECTS LEGEND PLANNIKO APPLICATION BOUNDARY BRICK FACING PARTY WALL TO BE MODE GOOD AND BRICK FACING TO MATCH PROPOSED BUILDING BRICK FACING TO MATCH PROPOSED BUILDING PROPOSED DEVANDARY EDCS AREAN PROCEMULTI THEMPORAPY EDCS REFER TO DROM NOT PROPOSED DEVANDARY PROCEMULTI TO BE DEMOLISHED AND PROCEMULTI TO BE DEMOLISHED AND PROCEMULTI TO BE REFER TO DROM NOT HOR COMMENT PROPOSED DEVANDARY PROPOSED DEVANDARY PROPOSED DEVANDARY PROPOSED DEVANDARY PROCEMULTI TO BE REFER TO DROM NOT HOR PROVID ATTER COMPETITION DROM NOT DE EXISTING VALL TO BE DEMOLISHED AND PROVID ATTER COMPETITION OF PROVID ATTER COMPETIN				
ARCHITECTS: HENRY J LYONS ARCHITECTS LEGEND PLANNIKO APPLICATION BOUNDARY BRICK FACING PARTY WALL TO BE MODE GOOD AND BRICK FACING TO MATCH PROPOSED BUILDING BRICK FACING TO MATCH PROPOSED BUILDING PROPOSED DEVANDARY EDCS AREAN PROCEMULTI THEMPORAPY EDCS REFER TO DROM NOT PROPOSED DEVANDARY PROCEMULTI TO BE DEMOLISHED AND PROCEMULTI TO BE DEMOLISHED AND PROCEMULTI TO BE REFER TO DROM NOT HOR COMMENT PROPOSED DEVANDARY PROPOSED DEVANDARY PROPOSED DEVANDARY PROPOSED DEVANDARY PROCEMULTI TO BE REFER TO DROM NOT HOR PROVID ATTER COMPETITION DROM NOT DE EXISTING VALL TO BE DEMOLISHED AND PROVID ATTER COMPETITION OF PROVID ATTER COMPETIN		¬ ∧ /I1: Г	- 	
LEGEND PLANNING APPLICATION BOUNDARY EXISTING PARTY WALL TO BE MADE GOOD AND BRICK AGINS TO MATCH PROPOSED BUILDING PROPOSED BUILDINGS BRICK PERSTING WALL TO BE DEMOLISHED RECOMPLETION PERSTING WALL TO BE DEMOLISHED AND TEMPOSED PULL DISC BETTAL 20 EXISTING WALL TO BE DEMOLISHED AND TEMPOSED PERSTING THE PERSTING PENSEW WALL TO BE DEMOLISHED AND TEMPOSED PERSTING WALL TO BE DEMOLISHED ADJOINING PROPERTY BUILDING PROPERTY BUILDING PROPER			-amily it	JAV
PLANNING APPLICATION BOUNDARY EXISTING PARTY WALL TO BE MADE GOOD AND BRICK FACING TO MATCH PROPOSED BUILDING TO MICH PROPERTED BUILDING SERVICE AND CHARGE BUILDING SERVICE PENCE WITH TEMPORARY HEDGE REFER TO DR NO L1-4000 SETAIL 2 EXISTING WALL TO BE DEMOLISHED AND REFUGE WITH TEMPORARY FRACTNERT IF BEX PENCE WITH TEMPORARY FRACTNERT IF BX PENCE WITH TEMPORARY FRACTNERT OF AND PENCE TO DRG NULL TO BE DEMOLISHED AND REFUGED EXISTING WALL TO BE DEMOLISHED AND REFUGED EXISTING WALL TO BE DEMOLISHED AND REFUGED EXISTING WALL TO BE DEMOLISHED AND REFUGED EXISTING WALL TO BE AUXIENTED AS REFUGED EXISTING WALL TO BE RANDON TO BE CONSTRUCTION EXISTING WALL TO BE AUXIENTED AS REFUGED CONSTRUCTION EXISTING WALL TO BE AUXIENTED AS REFUGED EXISTING WALL TO BE AUXIENTED AS REFUGED EXISTING WALL TO BE AUXIENTED AS REFUGED EXISTING WALL TO BE AUXIENTED AS REFUGED EXISTING WALL TO BE AUXIENTED AS REFUGED EXISTING WALL TO BE DEMOLISHED AND REFER TO DEMOLISHED AND REFER TO DRG NOT BE REFUGED EXISTING WALL TO BE REFER TO DRG NOT BE REFUGED EXISTING WALL TO BE DEMOLISHED AND REFER TO DRG NOT BE AUXIENT AND REFER TO DRG NOT BE REFERENCE: THIS DRAWING IS NOT FOR CONSTRUCTION INFORMATION INFORMATION INFORMATION IF OR INFORMATION IN CONSTRUCTION INFORMATION INFORMATION INFORMATION	HENR	Y J LYOI	NS ARCH	HITECTS
PLANNING APPLICATION BOUNDARY EXISTING PARTY WALL TO BE MADE GOOD AND BRICK FACING TO MATCH PROPOSED BUILDINGS NUTCH PROPERTED BUILDING BEREINE PROPERTING WALL TO BE DEMOLISHED ARD PROPERTING WALL TO BE DEMOLISHED AND REVEALED WITH TEMPORARY INEDGE REFER TO DRG ND L1-4000 STETAL 2 EXISTING WALL TO BE DEMOLISHED AND REVEALED WITH TEMPORARY REATMENT IN TO BOST DE TAIL 2 EXISTING WALL TO BE DEMOLISHED AND REVEALED WITH DB ALSWEETED AS REQUIRED EXISTING WALL TO BE DEMOLISHED AND REVEALED WITH DB ALSWEETED AS REQUIRED EXISTING WALL TO BE READ AND RE				
EXISTING PARTY WALL TO BE MADE GOOD AND BRICK FACING TO MATCH PROPOSED BUILDINGS EXISTING WALL TO BE DEMOLISHED A REBULT TO MATCH PROPOSED BUILDINGS PROPOSED BUILDING PROPOSED BUILDINGS PROPOSED BUILDINGS PROPOSED BUILDING PROPOSED BUILDING PROPOSED BUILDING PROPOSED BUILDING PROPOSED BUILDING	LEGEND			
BRICK FACING TO MATCH PROPOSED BULLIONS AS CORCIPETE MASIONEY DIFTINE RECOMPLETION PROPOSED BULLIONS BRICK PACING TO BE FINALED COMPLETION OF PROPOSED BULLIONS BRICK PROPOSED BULLIONS BULLIONS PROPOSED BULLIONS AND FOR CONSTRUCTION TEMPORARY HEOGE REFER TO DRS NO. LIMID STALL 2 PROPOSED BULLIONS AND FOR CONSTRUCTION TEMPORARY HEOGE REFER TO DRS NO. LIMID STALL 2 PROPOSED BULLIONS AND FOR CONSTRUCTION TEMPORARY HEOGE REFER TO DRS NO. LIMID STALL 2 PROPOSED BULLIONS AND FOR CONSTRUCTION CONSTRUCTION ROADED HORODUSINED PROPOSED BULLIONS AND FOR CONSTRUCTION CONSTRUCTION ROADED HORODUSINE TO BE RECONSTRUCTION ROADED HORODUSINE TO BE RECONSTRUCTION PROPOSED BULLIONS AND FOR CONSTRUCTION CONSTRUCTION PROPOSED BULLIONS AND FOR CONSTRUCTION CONSTRUCTION PROPOSED DUBLICS AND FOR CONSTRUCTION CONSTRUCTION				
TO NATIONE OR END LINKS (BRICK ON SO & SO BOULDINGS (BRICK OF BOG & SO BOULDINGS (BRICK OF BOG & SO BOULDING OF BOG & SO E BOULDING DRS. NO. L10063 DETAIL 2 EXENTION WALL TO BE DEMOLISHED ADJOINING PROPERTY BUILDING EXISTING WALL TO BE DEMOLISHED CREMPCED AND THEXE FEREIT OD RG. NO. L19063 DETAIL 2. EXISTING WALL TO BE DEMOLISHED ADJOINING PROPERTY BUILDING EXISTING WALL TO BE RECENTED AS REQUIRED CREMPTED TO BE AUGURETED AS REQUIRED CREMPTED TO BE AUGURETED AS REQUIRED CREMPTED TO NOPLETION OF CONSTRUCTION FREE NOC: THE ROMPTED TO NOPLETION OF CONSTRUCTION		BRICK FACING EXISTING WAL	TO MATCH PROP	OSED BUILDINGS HED & REBUILT
FENCE WITH TEMPORARY HEDGE REFER TO EXISTING WALL TO BE DEMOLISHED AND REPACED WITH BACK FRECE WITH TEMPORARY HEDGE. REFER TO DIRG. NO. LITEMOTIANY HEDGE. REFER TO DIRG. NO. LITEMOTIANY HEDGE REFER TO DIRG. NO. CONSTRUCTION BOARDS HADDING TO BE REVENTING WALL TO BE RETAINED - WALL HEGHTS TO BE AUGMENTED AS NEWVED AFTER COMPLETION OF CONSTRUCTION BOARDS HADDING TO BE REVENUED AFTER COMPLETION OF CONSTRUCTION BOARDS HADDING TO BE REVENUED AFTER COMPLETION OF CONSTRUCTION FOR INFORMATION BILL NAME: BILL NAME: B		TO MATCH PRO FACING TO BE OF BG3 & BG4	DPOSED BUILDING FINISHED AFTER BUILDINGS	SS (BRICK COMPLETION
REPEACED WITH IEX FERCE INPORATY REQUE REPERT TO DRG. NO. LI-9003 DETAIL 2. EXISTING WALL TO BE DEMOLISHED ADJOINING PROPERTY BUILDING EXISTING WALL TO BE RETAINED EXISTING WALL TO BE AUGUETED AS REDURED CONSTRUCTION CONSTRUCTION PREMOVED AFTER COMPLETION OF CONSTRUCTION		FENCE WITH T DRG. NO. L1-90	EMPORARY HEDG 6-3 DETAIL 2	E REFER TO
REFERENCE: THIS DRAWING IS NOT FOR CONSTRUCTION FILE NAME: Image: State Sta		REPLACED WI TEMPORARY H	TH IBEX FENCE W EDGE. REFER TO	ITH
EXISTING WALL TO BE RETAINED WALL HEIGHTS TO BE AUGMENTED AS REQUIRED CONSTRUCTION BOARDS HOARDING TO BE CONSTRUCTION CONSTRUCTION STATE CONSTRUCTION VIENTION BOARDS HOARDING TO BE CONSTRUCTION STATE VIENTION STATE	• • • •	EXISTING WAL	L TO BE DEMOLIS	HED
• NALL HEIGHTS TO BE AUGMENTED AS REQUIRED CONSTRUCTION BOARDS HOARDING TO BE REMOVED AFTER COMPLETION OF CONSTRUCTION CONSTRUCTION STRUCTION STRUCTION STRUCTION STRUCTION STRUCTION CONSTRUCTION STRUCTION		ADJOINING PR		3
REFERENCE: THIS DRAWING IS NOT FOR CONSTRUCTION FILE NAME: 06/2022 20 FOR INFORMATION 08/2022		- WALL HEIGHT		
REFERENCE: THIS DRAWING IS NOT FOR CONSTRUCTION FILE NAME:		CONSTRUCTIC REMOVED AFT	ER COMPLETION	
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
FILE NAME: 03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
03 FOR INFORMATION 06/2022 02 FOR INFORMATION 03/2022				
02 FOR INFORMATION 03/2022		: THIS DRAWIN	G IS NOT FOR CO	DNSTRUCTION
	FILE NAME:		G IS NOT FOR CO	
	FILE NAME: 03 FOR IN 02 FOR IN 01 FOR IN	FORMATION	G IS NOT FOR CO	06/2022
REVISIONS	FILE NAME: 03 FOR IN 02 FOR IN 01 FOR IN 00 FOR IN	FORMATION FORMATION FORMATION FORMATION	G IS NOT FOR CO	06/2022 03/2022 01/2022
Dob No. 13A8A Drawn By KFR	FILE NAME: 03 FOR IN 02 FOR IN 01 FOR IN 00 FOR IN REVISIONS	FORMATION FORMATION FORMATION FORMATION		06/2022 03/2022 01/2022 11/2021

Scale	1:600 @ A0	Date	JUN 2022		
JOB DESCRIPTION					
Client	APPLICANT DBTR-SCR1 FUND				
Project	BAILEY GIBSON SHD 2				
Title	BOUNDARY CONDITION PLAN				
INNE INNE					

Architects 33 Rock Road, Williamstown, Blackrock, Co. Dublin Telephones:2121 800 Fax :2121 007 E mail : info@nmp.ie

· FOUNDED 1839 · OF

Niall Montgomery + Partners