

01 PROPOSED PLAN: LEVEL 7 Penthouse
 C1015 SCALE: 1:150

Notes:
 1. Do not scale from this drawing
 2. Use figured dimensions only
 3. All dimensions to be checked on site
 4. All errors and omissions to be reported to this office
 5. Drawing to be read in conjunction with relevant consultants drawings and specifications

Project:
 The Biosciences Institute
 Atlas Plans

Title:
 General Arrangement Plan
 Level 7

Client/Department:
 TCD

Drawn By:
 Checked By:
 Date:
 Issue:
 Drawing No.
 Building Atlas Number:
 General Information

XXXX
 260

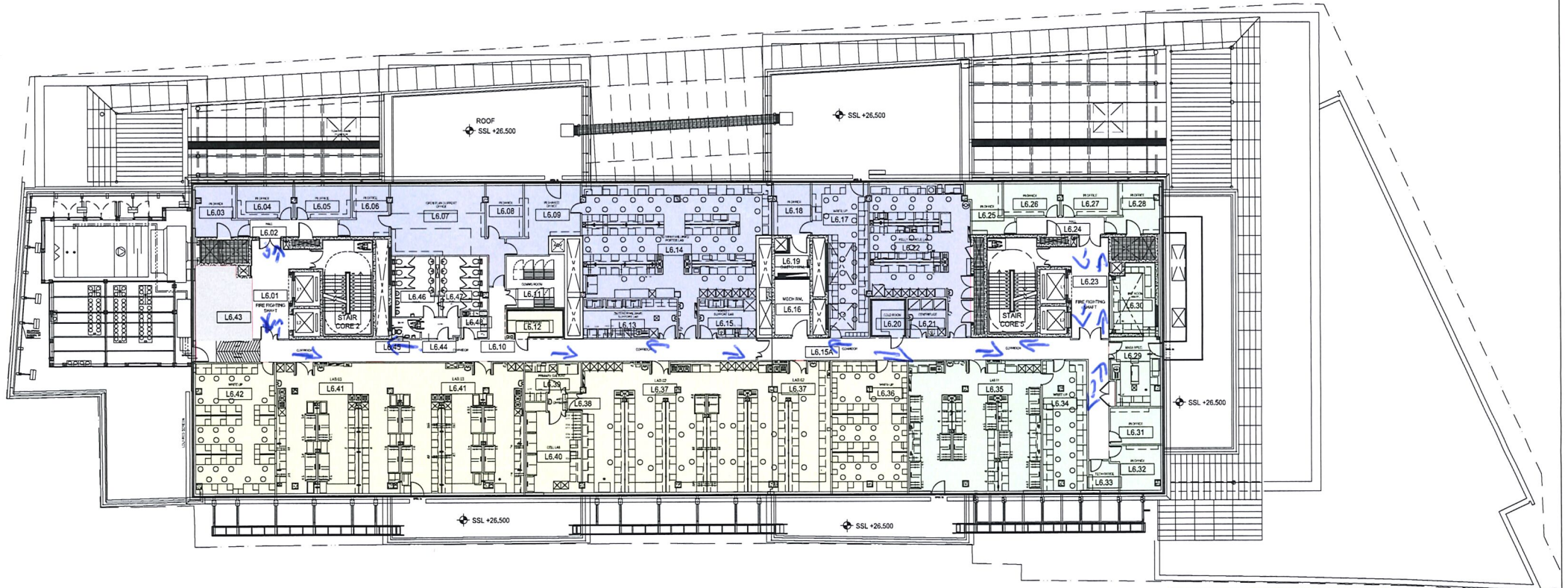
Scale:
 CAD Ref:
 External Refs:

Estates and Facilities Department
 West Chapel
 Trinity College
 Dublin 2

Phone: (+353) 01 896 2262
 Fax: (+353) 01 879 3799
 Web: <http://www.tcd.ie/building>
 Email: [estates@tcd.ie](mailto: estates@tcd.ie)



Two way system in place



Level: L6

DEPARTMENTAL LEGEND:

- | | |
|---|---|
| ANATOMY | MEDICINE |
| BACTERIOLOGY AND IMMUNOLOGY | PHARMACY |
| BIO-ENGINEERING | SHARED TEACHING |
| BIO-RESOURCES | STRUCTURAL GENOME |
| PHYSIOLOGY | TRANSGENIC UNIT |
| CAFE / SHARED FACILITIES | BUILDING OFFICE / PLANT SPACE |
| CHEMISTRY | COMMERCIAL PLANT SPACE |

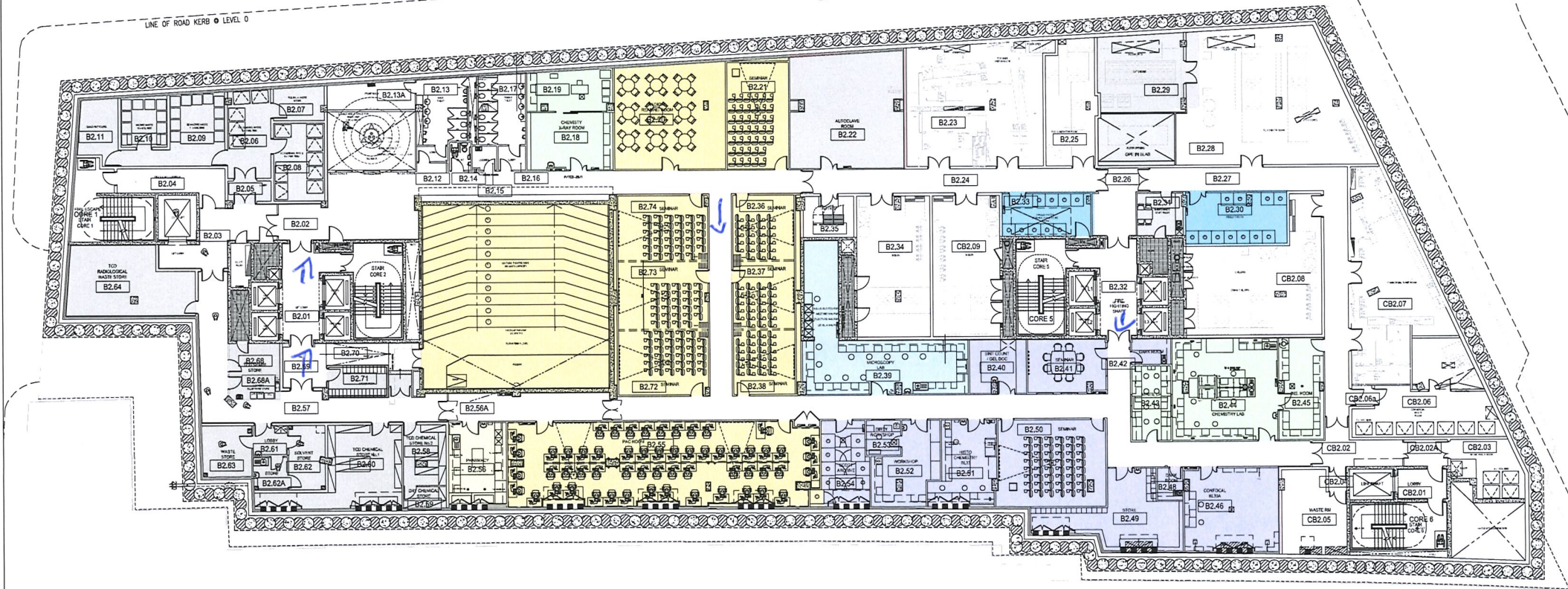
INFORMATION

All dimensions to be checked on site. Figure dimensions take precedence over scaled dimensions. Any errors or discrepancies to be reported to the Architects. This drawing may not be edited or modified by the recipient.

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PROJECT: TRINITY COLLEGE DUBLIN BIOSCIENCES DEVELOPMENT		JOB NO: 11063	SCALE: 1:50 (24)
DRAWN TITLE: LEVEL 6: DEPARTMENTAL AND ROOM NUMBER PLAN		DATE: 2014.06.16	REV: 01
RUBBION GUN'S DEWANE ARCHITECTS, PROJECT MANAGERS, INVERA DRIVE 13 HOBBINSBURGH ROAD DUBLIN 11, IRELAND. TEL: +353 1 668 1055 FAX: +353 1 668 3059 MAIL@RGA.IE		RKD ARCHITECTS	

ONE WAY System



Level: B2

DEPARTMENTAL LEGEND:

ANATOMY	MEDICINE
BACTERIOLOGY AND IMMUNOLOGY	PHARMACY
BIO-ENGINEERING	SHARED TEACHING
BIO-RESOURCES	STRUCTURAL GENOME
PHYSIOLOGY	TRANSGENIC UNIT
CAFE / SHARED FACILITIES	BUILDING OFFICE / PLANT SPACE
CHEMISTRY	COMMERCIAL PLANT SPACE

INFORMATION

All dimensions to be checked on site. Figure dimensions take preference over scaled dimensions. Any errors or omissions to be reported to the Architects. This drawing may not be acted on or relied by the recipient.

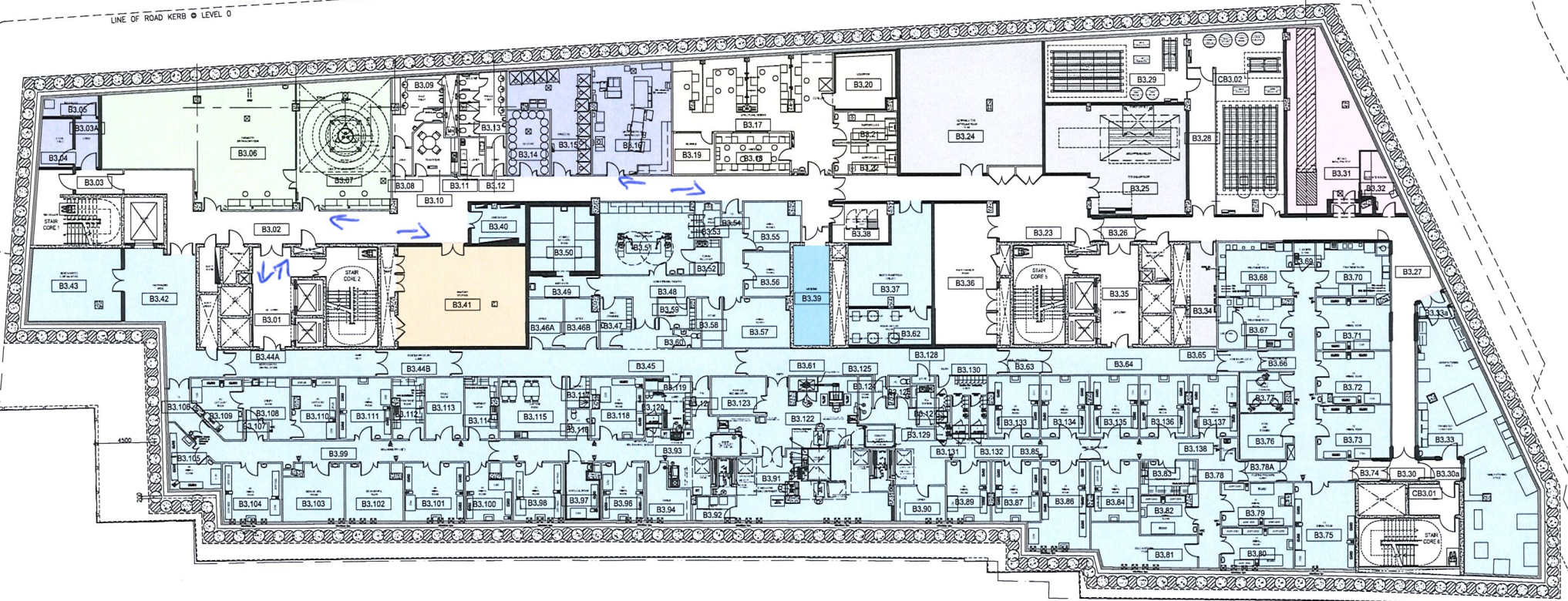
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PROJECT	TRINITY COLLEGE DUBLIN BIOSCIENCES DEVELOPMENT	JOB NO.	11060	SCALE	1:100 (A4)
DRAWN TITLE	LEVEL B2: DEPARTMENTAL AND ROOM NUMBER PLAN	DATE	2011.08.20	REVISED	
		REVISED			



TWO WAY SYSTEM

LINE OF ROAD KERB @ LEVEL 0



Level: B3

- DEPARTMENTAL LEGEND:
- ANATOMY
 - MEDICINE
 - BACTERIOLOGY AND IMMUNOLOGY
 - PHARMACY
 - BIO-ENGINEERING
 - SHARED TEACHING
 - BIO-RESOURCES
 - STRUCTURAL GENOME
 - PHYSIOLOGY
 - TRANSGENIC UNIT
 - CAFE / SHARED FACILITIES
 - BUILDING OFFICE / PLANT SPACE
 - CHEMISTRY
 - COMMERCIAL PLANT SPACE

INFORMATION

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PROJECT	TRINITY COLLEGE DUBLIN BIOSCIENCES DEVELOPMENT	JOB NO.	11060	SCALE	1:100 (B1)
DRAWN BY	LEVEL B3: DEPARTMENTAL AND ROOM NUMBER PLAN	DATE	2014.04.06	DESIGNED BY	EM
		REV.			RN-B3-01

