EXISTING RED TARMAC SURFACE.

EXISTING BEIGE PAVING SLAB SURFACE. (375 X 755MM).

PROPOSED CANOPY BY 'A&S LANDSCAPES'. SEE FABRICATION DRAWINGS FOR ALL DIMENSIONS. COLOUR IS INDICATIVE ONLY

EXISTING DRAINAGE CHANNEL TO BE RETAINED.

PROPOSED 'ACO' DRAINAGE CHANNEL TO RUN IN FRONT OF EXISTING STAIRS AND PROPOSED SERVERY POD.

NEW DECORATIVE SECURITY FENCE WITH PASS GATE. SEE SECTION FOR SPEC.

NEW CANOPY STRUCTURAL COLUMNS TO REMAIN CLEAR OF EXISTING FIRE ESCAPE ROUTE. DESIGN AND ALL DIMENSIONS TBC FROM SITE.

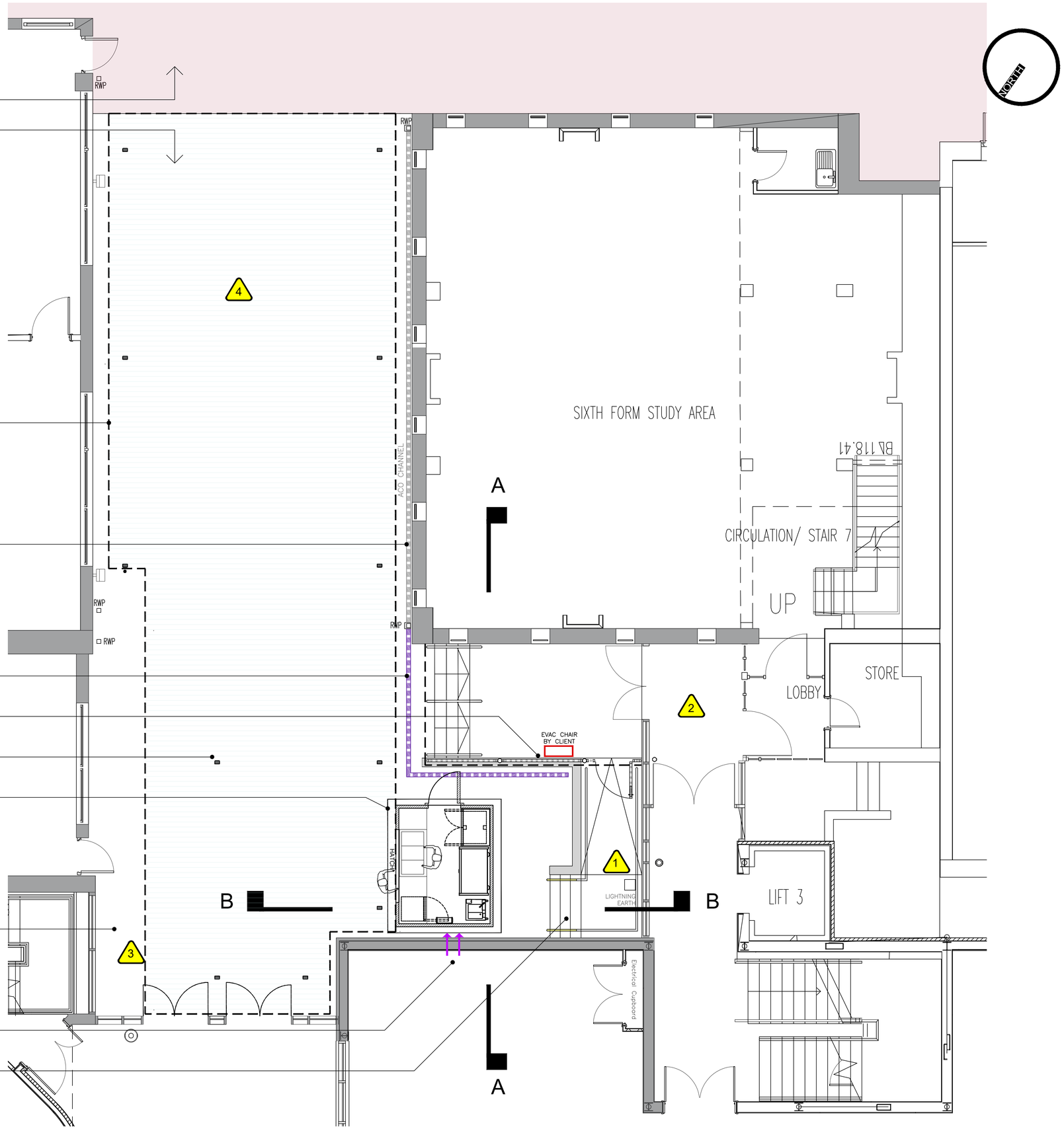
NEW CONCRETE SLAB FOR PROPOSED SERVERY POD. SEE C4 CONSTRUCTION SECTIONS A–A AND B–B AND ENGINEERS DRAWINGS FOR DETAILS.

ACCESS VOID TO ALLOW ACCESS FOR CLEANING OF EXISTING FIRST FLOOR WINDOWS.

SERVICES BY 'ABRAXAS' (CATERING POD SUPPLIER):
- GARAGE MCB FIXED TO WALL INSIDE CATERING POD

SERVICES BY MAIN CONTRACTOR:
- 1No. 45AMP SINGLE PHASE POWER SUPPLY WITH 4m 'TAIL' LEFT OUTSIDE LOCATION OF POD
- 1No. CAT5 DATA CABLE & SOCKET TO INSIDE NEW POD

NEW MASONRY STEPS. REUSE RECLAIMED BRICKS AND CONCRETE PAVING SLABS FROM SITE. REMODEL EXISTING HANDRAILS TO SUIT NEW STEPS.



Drawing Status

TENDER

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Hazard Identification

ref	hazard	date
1	Existing Lightning Earth (to be retained)	29.07.20
2	Maintain Fire Escape At All Times	29.07.20
3	Maintain Fire Escape At All Times	29.07.20
4	Refer to Drainage Survey before digging	07.08.20

Rev	Revision Details	Drawn	Date	Checked
P01	First Issue	AJH	25.08.20	JEP

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Client
Cardinal Langley High School

Project
New External Servery Area

Drawing Title
PLANNING APPLICATION:
Site Plan As Proposed

Status Purpose of Issue
S2 SUITABLE FOR INFORMATION

Drawn by	AJH	Created	10.07.20
C4 Job no.	20038	Scale	1:50 @ A1

Drg no. **20038-C4P-AV-ZZ-DR-A-0503** Rev **P01**