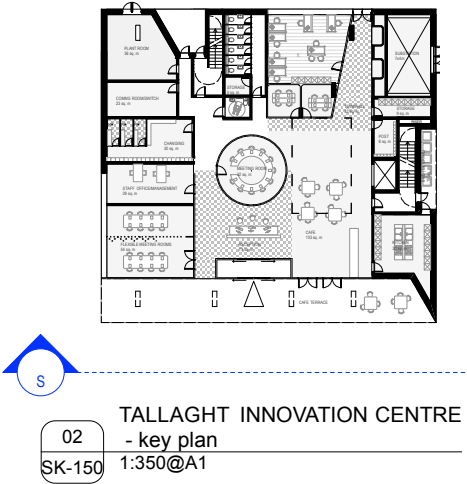


KEY

- 1. PROFILED METAL CLADDING
- 2. ALUMINIUM GLAZING SYSTEM - TO LATER DETAIL
- 3. BOARDMARKED/SANDBLASTED CONCRETE OR RENDER
- 4. CONCRETE COLUMNS

01  
SK-150  
TALLAGHT INNOVATION CENTRE  
- South Elevation  
1:100@A1



mcculloughmulvinarchitects

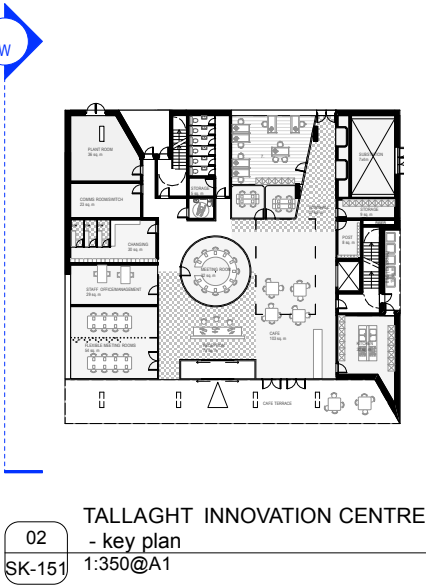
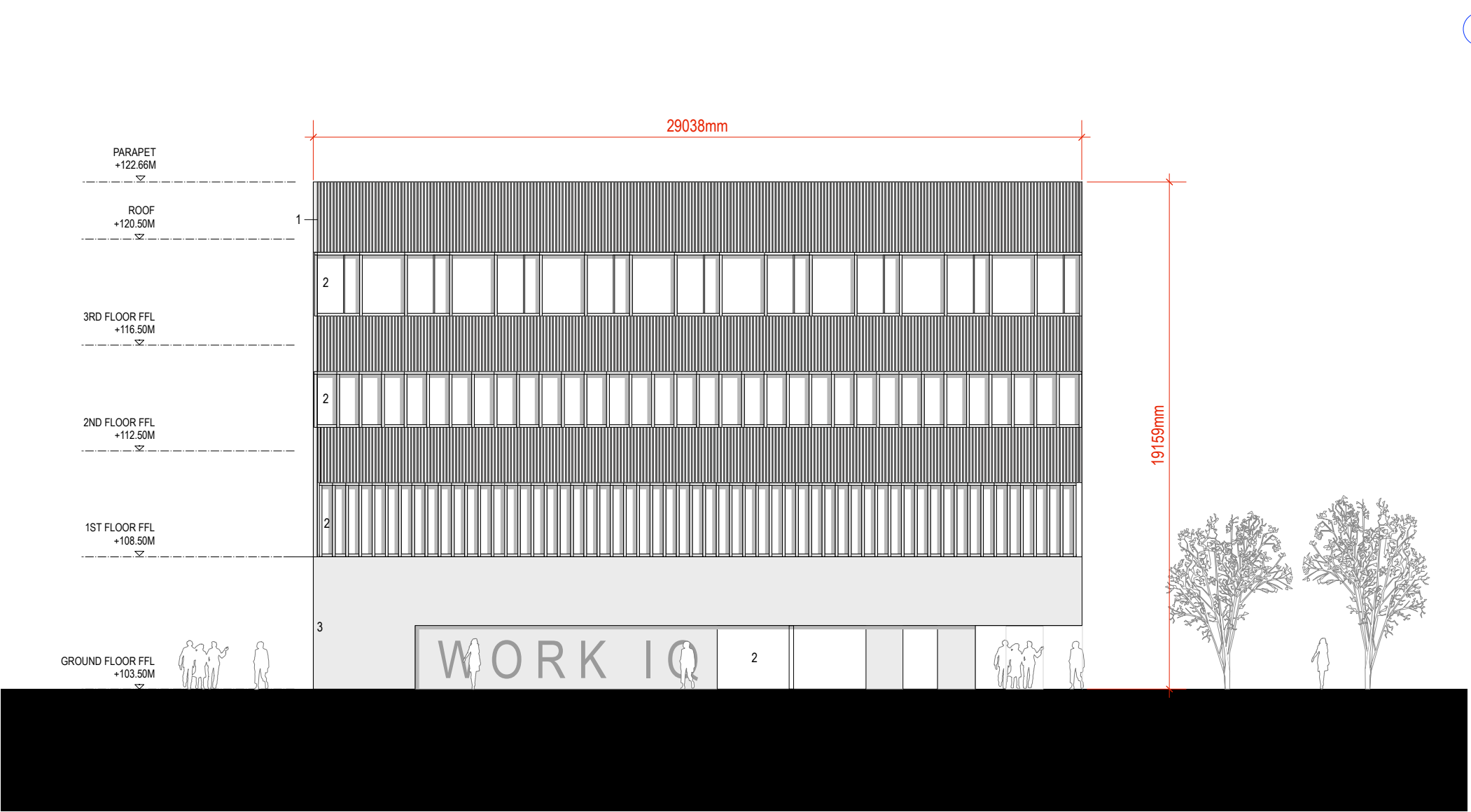
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info@mcculloughmulvin.com  
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Part 8 submission

REV	DATE	BY	DESCRIPTION
A	13.03.2020	SP	First Issue
B	10.06.2020	SP	Design revision
C	05.08.2020	FG	Design revision
D	13.08.2020	NON	Issued for Stage 1
E	18.08.2020	NON	Design revision
F	15.09.2020	NON	Part 8 submission

DRAWN NON	PROJECT TALLAGHT INNOVATION CENTRE	SCALE 1:100@A1
CHECKED ROH	CLIENT SOUTH DUBLIN COUNTY COUNCIL	DATE 15.09.2020
DRAWING TITLE TALLAGHT INNOVATION CENTRE SOUTH ELEVATION - PROPOSED		

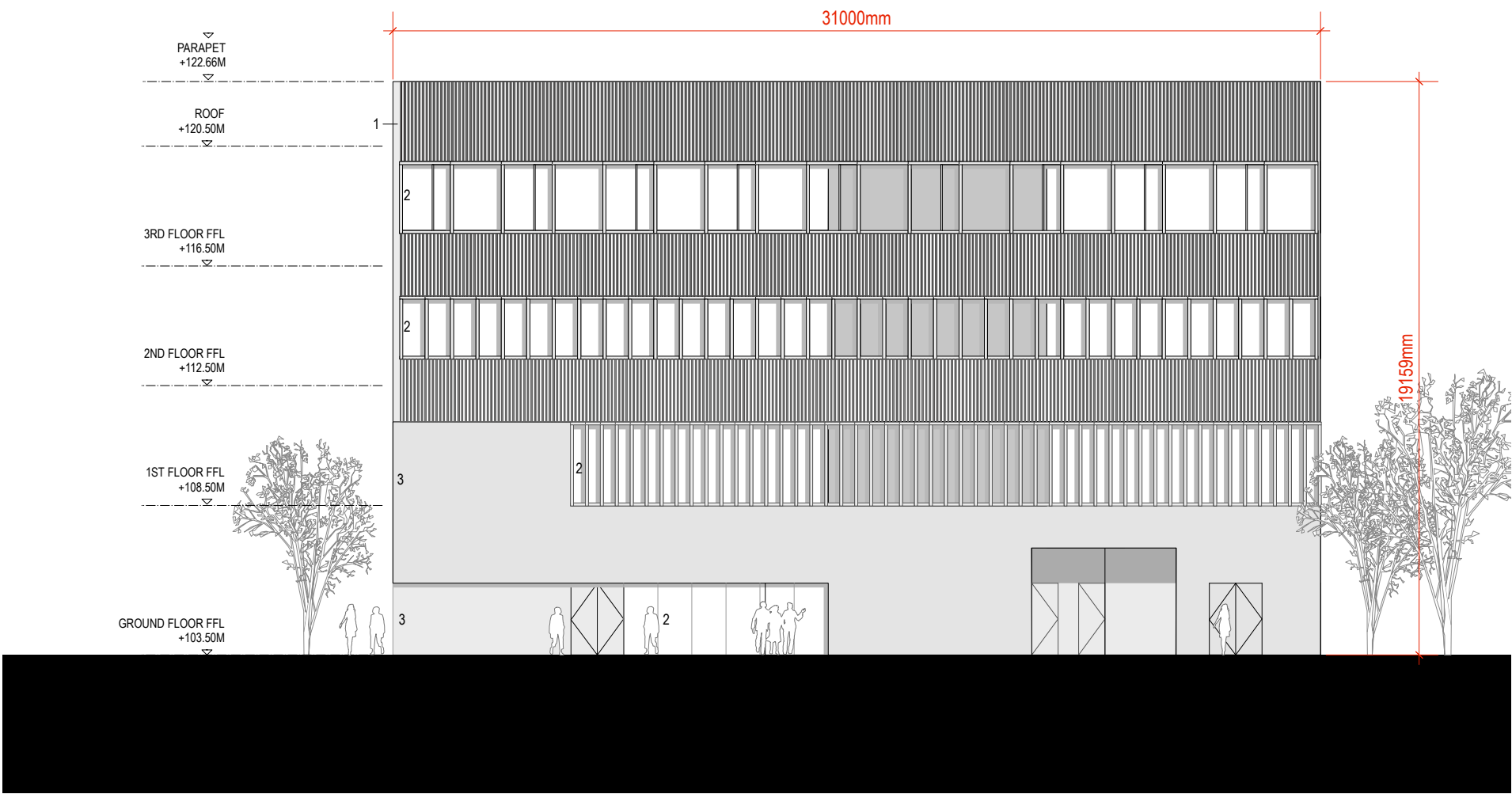
DRAWING NUMBER TIC-P-150	REVISION G
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- KEY
- 1. PROFILED METAL CLADDING
  - 2. ALUMINIUM GLAZING SYSTEM - TO LATER DETAIL
  - 3. BOARDMARKED/SANDBLASTED CONCRETE OR RENDER

02  
SK-150

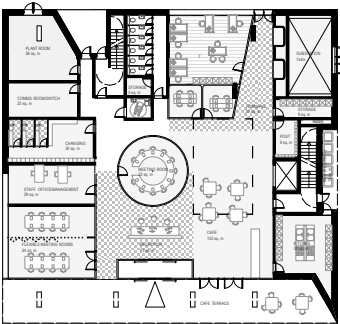
TALLAGHT INNOVATION CENTRE  
- West Elevation  
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KEY

1. PROFILED METAL CLADDING
2. ALUMINIUM GLAZING SYSTEM - TO LATER DETAIL
3. BOARDMARKED/SANDBLASTED CONCRETE OR RENDER

01  
SK-152  
TALLAGHT INNOVATION CENTRE  
- North Elevation  
1:100@A1



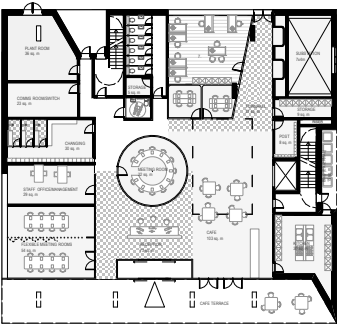
02  
SK-152  
TALLAGHT INNOVATION CENTRE  
- key plan  
1:350@A1



KEY

1. PROFILED METAL CLADDING
2. ALUMINIUM GLAZING SYSTEM - TO LATER DETAIL
3. BOARD MARKED/SANDBLASTED CONCRETE OR RENDER
4. ENTRANCE TO SUBSTATION

01  
SK-153  
TALLAGHT INNOVATION CENTRE  
- East Elevation  
1:100@A1



04  
SK-153  
TALLAGHT INNOVATION CENTRE  
- key plan  
1:350@A1