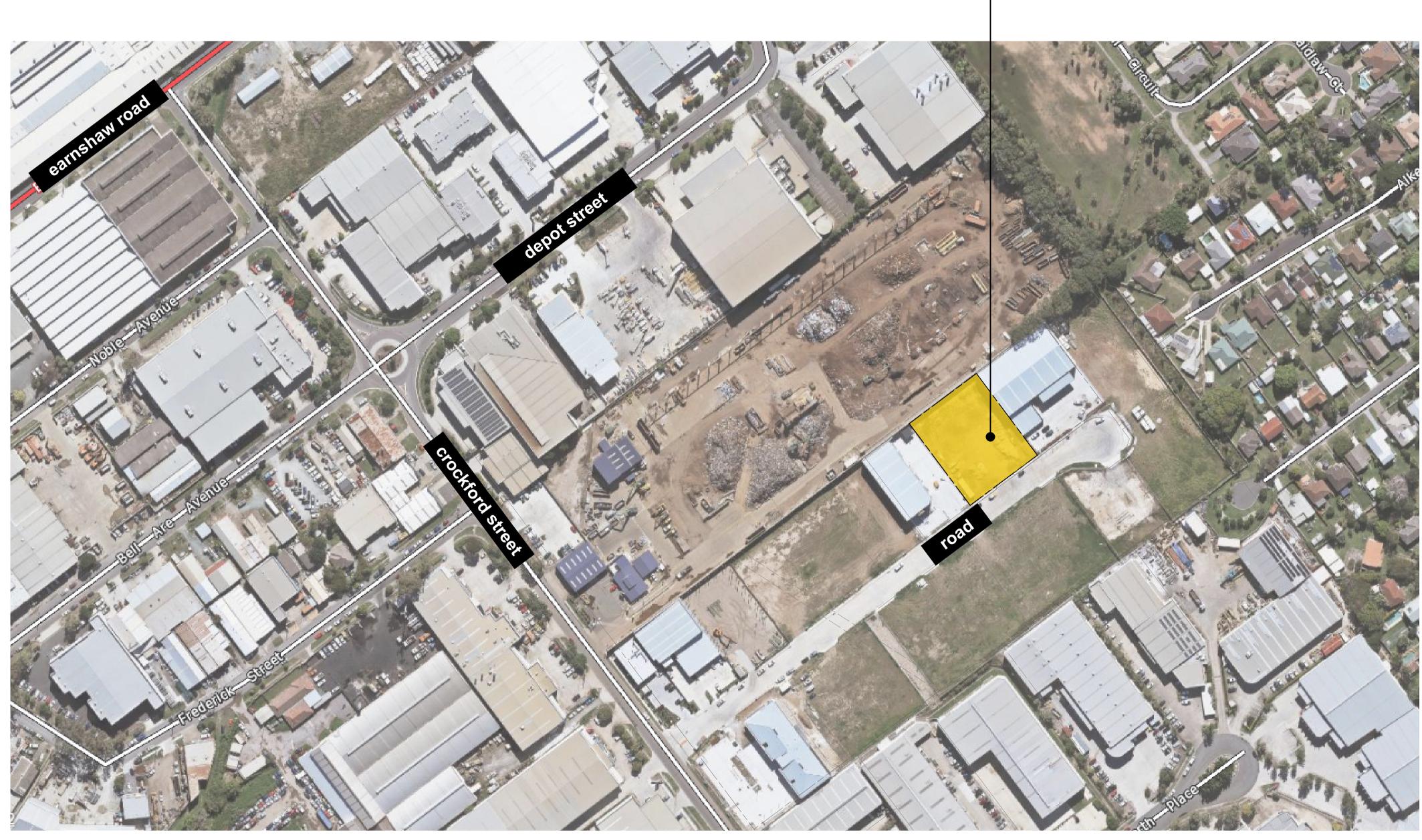
proposed industrial development

lot 12, crockford street, northgate



proposed industrial development

site address

lot 12, crockford street, northgate 4013

parcel information

Lot 12 on SP291304

local government area - brisbane city council ward Northgate

drawing schedule

cover page and drawing schedule

roof plan

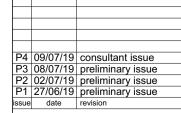
site cover calculations office floor plan

elevations - sheet

elevations - sheet 2

3D views

image source: Queensland Globe mapping 2019







site info

GFA

total:

engineer

warehouse

carparks required 1/100m² GFA:

+ 2 per tenancy/site:

carparks provided 22 (including 1 PWD)

landscape provided approx. 120m² (approx. 3.9%)

building details RSD1 8.0mW x 5.0mH roller shutter door

design vehicle/s turning circles shown indicatively only and must be checked by traffic

medium rigid vehicle (MRV)

3,003m²

1,460m²

approx. 65.10%

496m² 1,956m²

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SD.1001 drawn june 2019 MG

issue P4 job no.

1947

P4 09/07/19 consultant issue
P3 08/07/19 preliminary issue
P2 02/07/19 preliminary issue
P1 27/06/19 preliminary issue
issue date revision

BC barge capping
BG box gutter
DP downpipe, colour finish
to match adjacent wall
EG eaves gutter
RWH rain water head
MRS1 zincalume metal roof

sheet
RC ridge capping
TRS translucent roof sheet
(minimum 10% of total

warehouse roof area)

BC barge capping

roof legend

P4 09/07/19 consultant issue
P3 08/07/19 preliminary issue
P2 02/07/19 preliminary issue
P1 27/06/19 preliminary issue
issue date revision

1,941 m² 75 m²

road

P4 09/07/19 consultant issue
P3 08/07/19 preliminary issue
P2 02/07/19 preliminary issue
P1 27/06/19 preliminary issue
issue date revision

site cover

that is —

structure; or

(d) a sun shade.

site area:

As defined in the Brisbane City Plan 2014, Schedule 1 Definitions:

Site cover, of development, means the portion of the site, expressed as a percentage, that will be covered by a building or structure, measured to its outermost projection, after the development is carried out, other than a building or structure, or part of a building or structure,

(a) in a landscaped or open space area, including, for example, a gazebo or shade

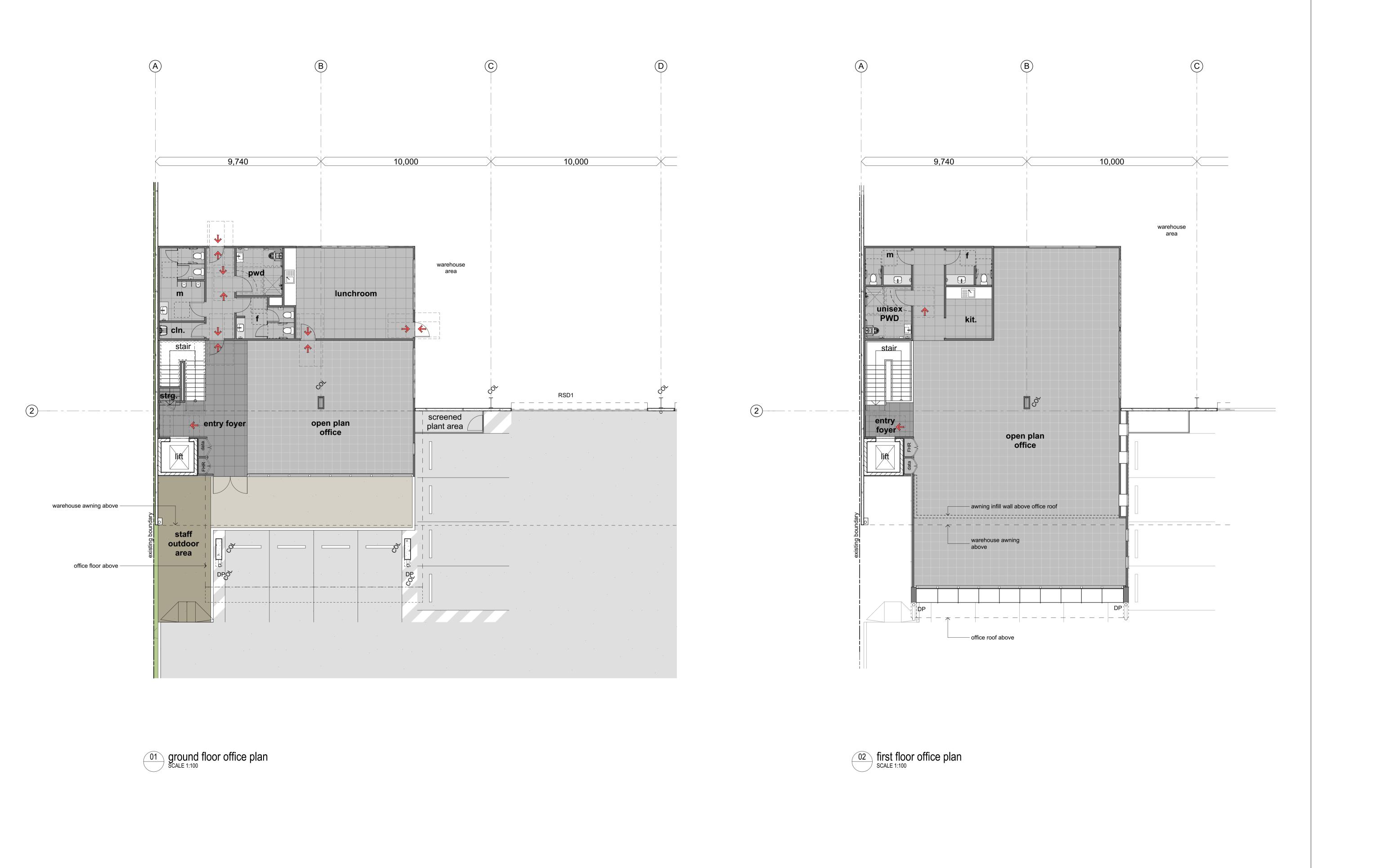
completely below ground level and used for a car parking; or (c) the eaves of a building; or

total site cover: 2,016 m²

site cover percentage: 67.13%

3,003 m²

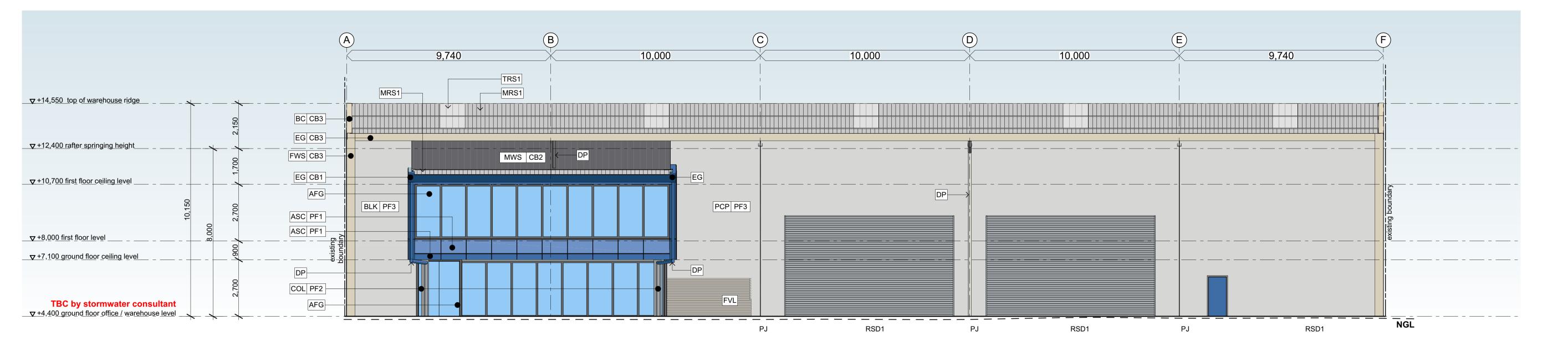
(b) a basement that is



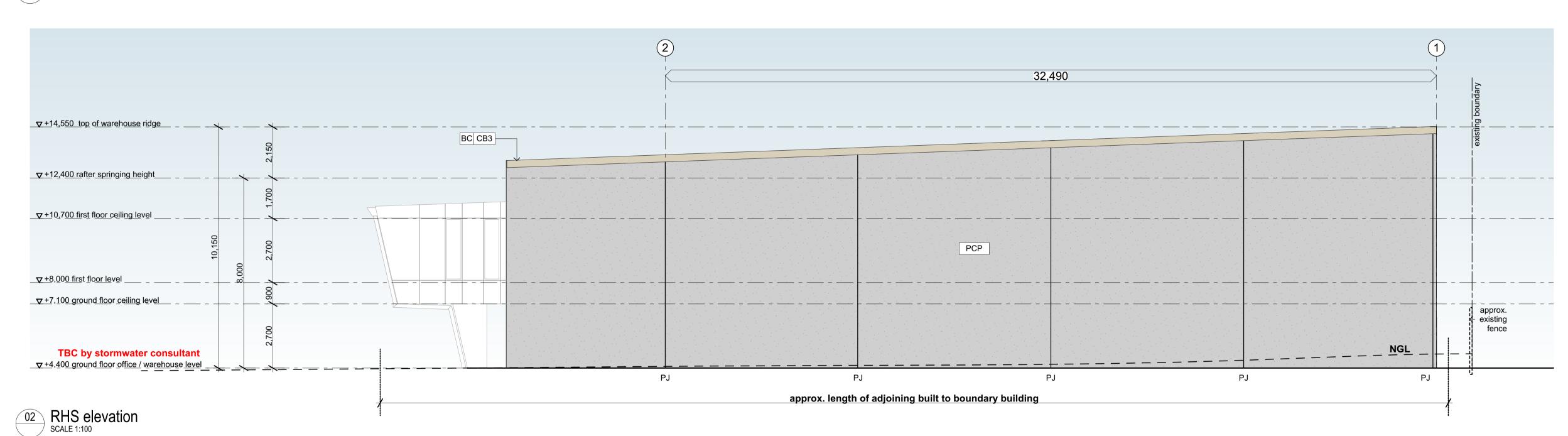
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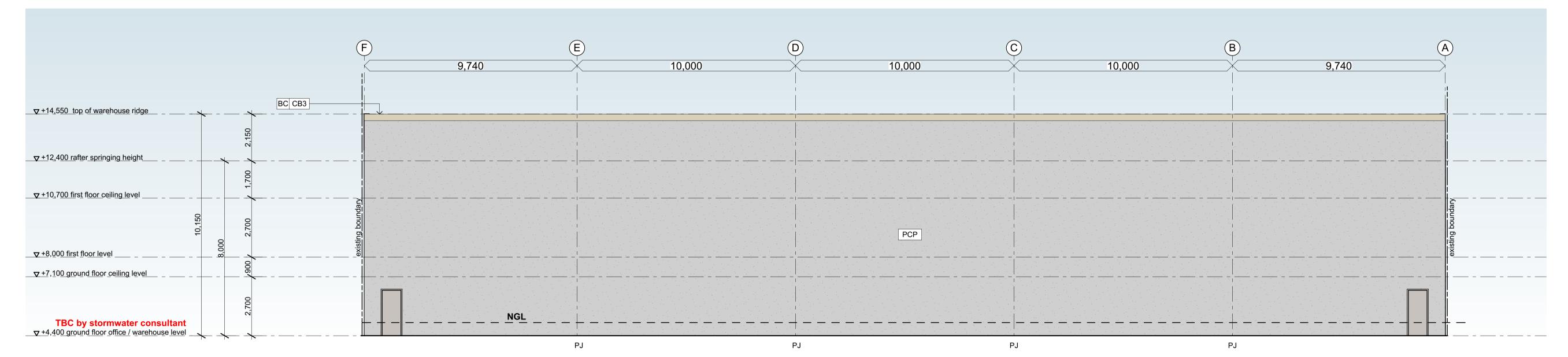
drawing title office floor plan

P4 09/07/19 consultant issue
P3 08/07/19 preliminary issue
P2 02/07/19 preliminary issue
P1 27/06/19 preliminary issue
issue date revision









rear elevation SCALE 1:100

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drawing title elevations - sheet 1

SD.3001

P4 09/07/19 consultant issue
P3 08/07/19 preliminary issue
P2 02/07/19 preliminary issue
P1 27/06/19 preliminary issue
issue date revision

legend

materials

material

ASC solid aluminium sheet wall cladding

MWS colorbond metal wall

PCP precast concrete panel

FC fibre cement sheeting

FWS folded colorbond wall

CB2 colorbond monument CB3 colorbond paperbark

PF# paint finish as specified

specification

FVL fixed ventilation louvres

BC barge capping
BG box gutter
DP downpipe, colour finish
to match adjacent wall

TRS translucent roof sheet (minimum 10% of total

warehouse roof area)

to structural engineer's

BLK block wall

general PJ panel joint B bollard

BR bike rack COL column

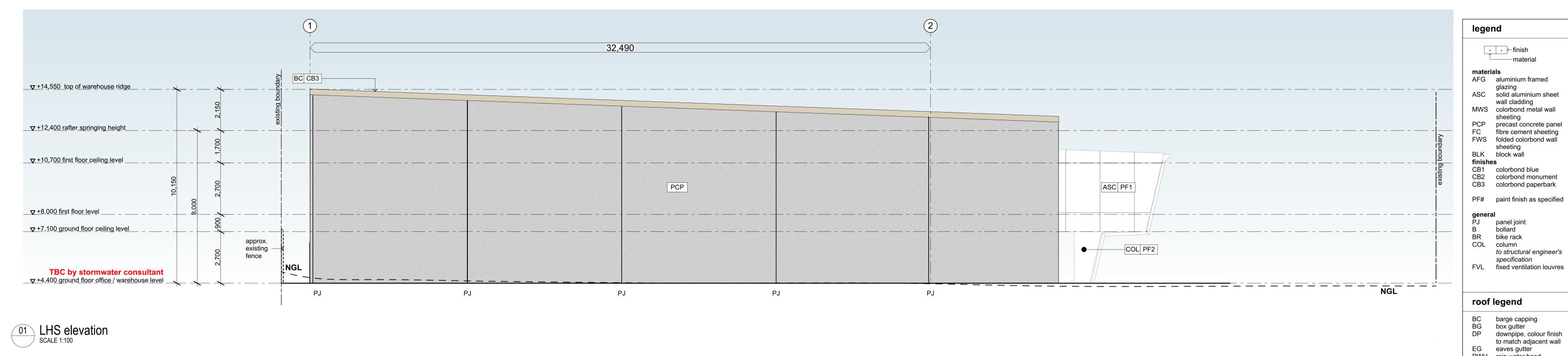
roof legend

EG eaves gutter RWH rain water head MRS1 zincalume metal roof

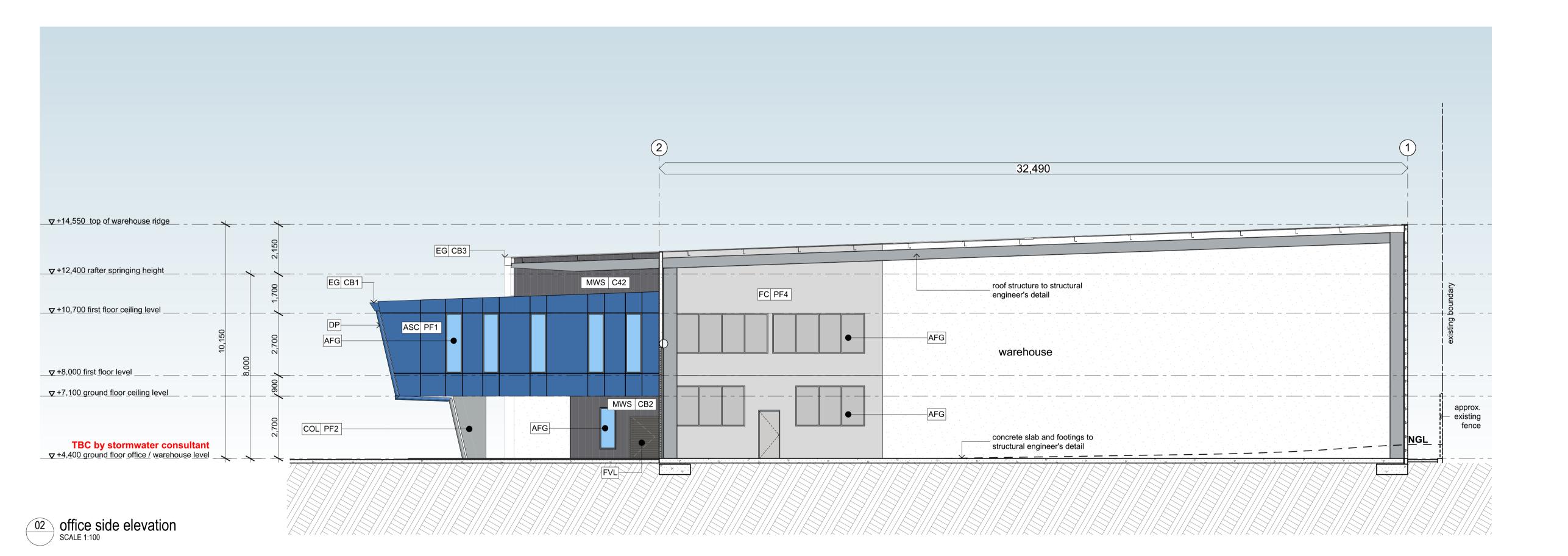
RC ridge capping

finishes
CB1 colorbond blue

AFG aluminium framed







P4 09/07/19 consultant issue
P3 08/07/19 preliminary issue
P2 02/07/19 preliminary issue
P1 27/06/19 preliminary issue
issue date revision

wall cladding

to structural engineer's

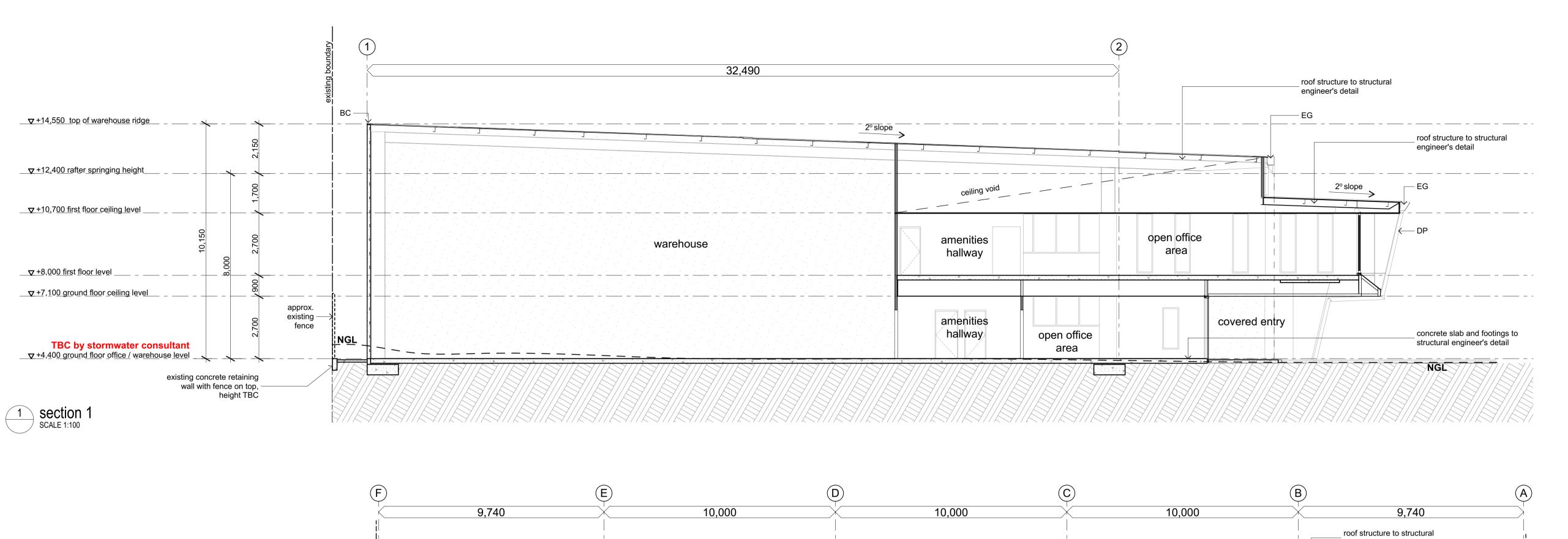
specification

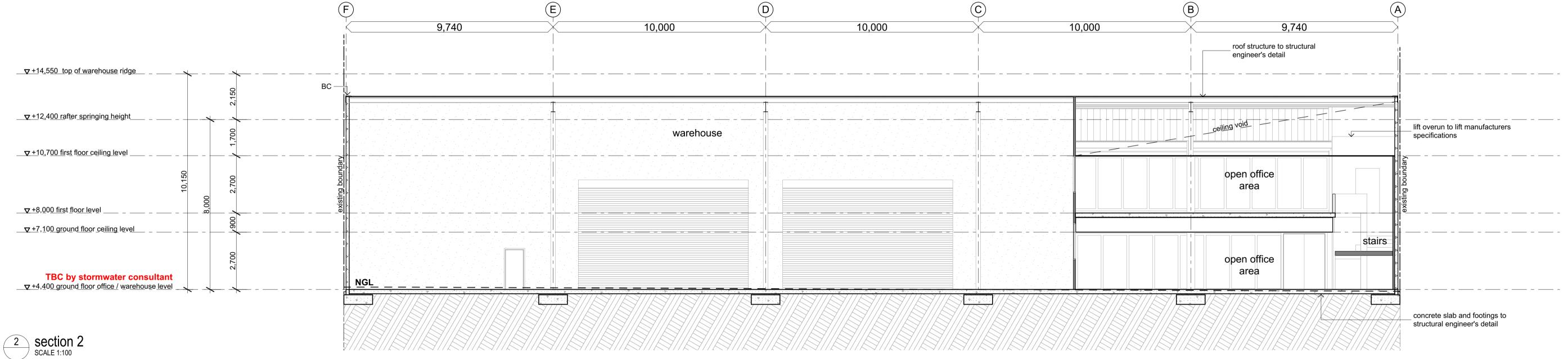
RWH rain water head MRS1 zincalume metal roof

RC ridge capping

TRS translucent roof sheet (minimum 10% of total

warehouse roof area)





P4 09/07/19 consultant issue
P3 08/07/19 preliminary issue
P2 02/07/19 preliminary issue
P1 27/06/19 preliminary issue
issue date revision

legend

materials

AFG aluminium framed glazing
ASC solid aluminium sheet wall cladding

MWS colorbond metal wall

CB2 colorbond monument CB3 colorbond paperbark

PF# paint finish as specified

specification FVL fixed ventilation louvres

BC barge capping
BG box gutter
DP downpipe, colour finish
to match adjacent wall
EG eaves gutter

MRS1 zincalume metal roof

ridge capping TRS translucent roof sheet (minimum 10% of total

warehouse roof area)

RWH rain water head

to structural engineer's

BLK block wall finishes CB1 colorbond blue

general PJ panel joint B bollard

BR bike rack

COL column

roof legend

PCP precast concrete panel FC fibre cement sheeting FWS folded colorbond wall









