

notes:  
All dimensions are in millimetres unless stated otherwise. No dimensions to be scaled from drawings. All dimensions to be checked on site prior to manufacture.  
Any discrepancies between drawings and site conditions are to be reported to the contract manager.  
This drawing is to be read in conjunction with all relevant Structural Engineers and Mechanical & Electrical Engineers drawings and specification.

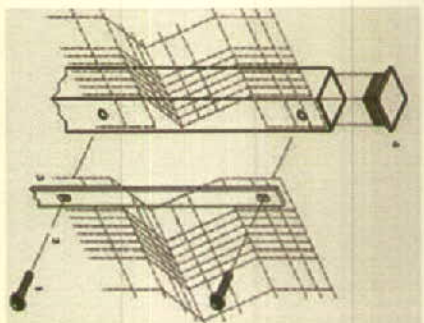
Palestin Fixing System

The method of erection for both standard and multi-bolt Palestin Fixing System, with post positioned at 2.975m centres and adjacent panels overlapping each other by one mesh of Xspan.

The clamp bar passes through the formed beams and the bolts are inserted to secure both the clamp bar and the panel to the post. This creates a new and fully secure method of erection.

When an additional panel is fixed at high level, the Xspan overlap is also required over the panel below and the two panels are securely fastened together by means of stainless steel welded clips.

Clamp  
A full range of Clamps are available to complement the Palestin Fixing System.



Finish

Panels are supplied with a architectural grade independent powder coated finish in a range of other standard RAL colours.



CONSTRUCTION

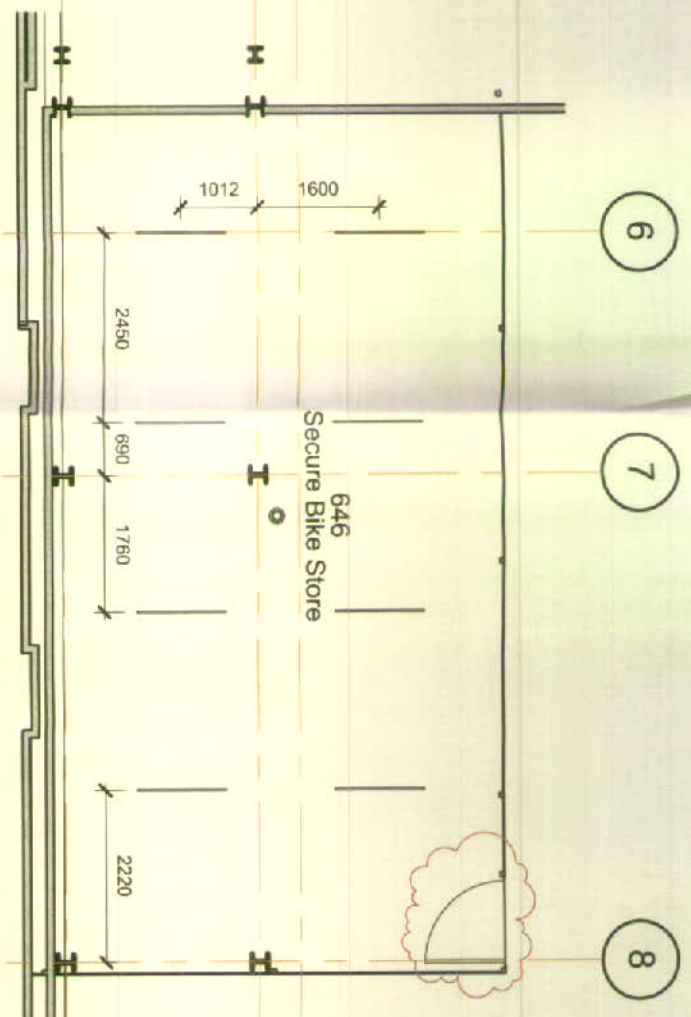
| Rev         | Description                                                    | Date       | By | CHK |
|-------------|----------------------------------------------------------------|------------|----|-----|
| F           | Leaf and half door replaced with single swing                  | 23/04/2015 | IR | GE  |
| E           | Issued for CONSTRUCTION                                        | 26/02/2015 | IR | GE  |
| D           | Palestin fence reduced to standard 2.4m high                   | 22/01/2015 | IR | GE  |
| C           | Rack spacing adjusted to 375mm between                         | 14/01/2015 | IR | GE  |
| B           | spacing as per sub-contractor confirmation received 13/01/2015 | 13/01/2015 | IR | GE  |
| A           | Additional dimensions added to secure blue store               | 12/01/2015 | IR | GE  |
| First Issue |                                                                |            |    |     |



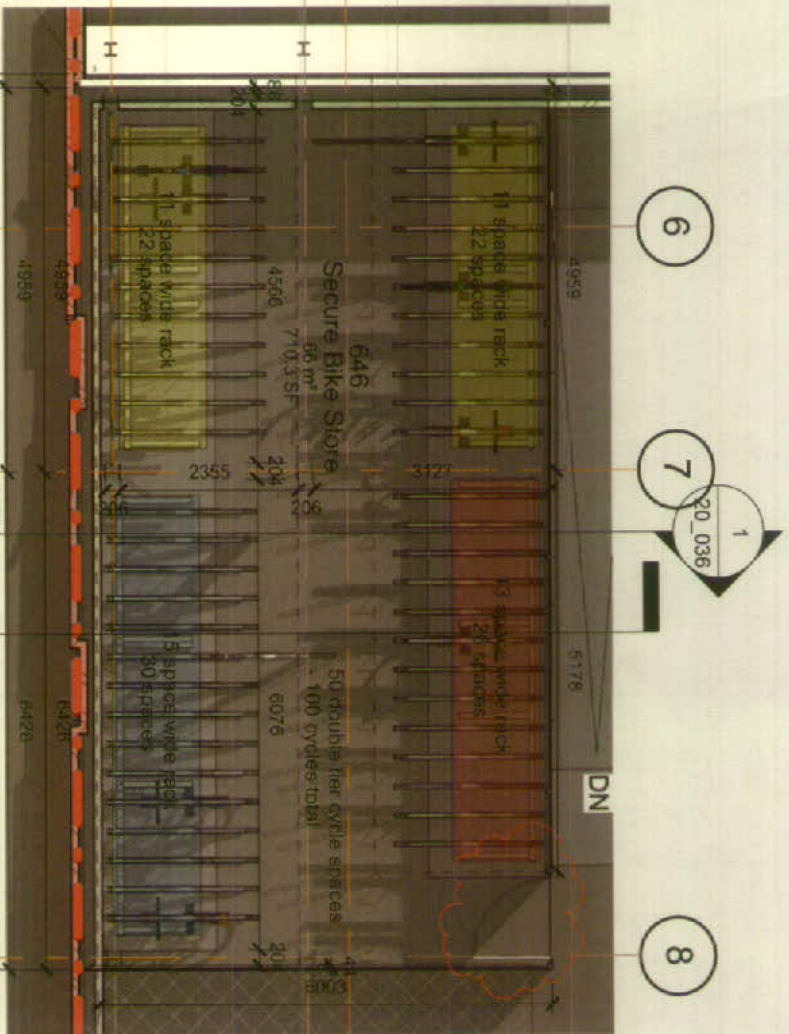
ocornell east architects  
63 Newton Street, Manchester, M1 1ET  
t: 0161 839 9380 f: 0161 833 1638

dwg title: Secure Cycle Store Plans and Elevations

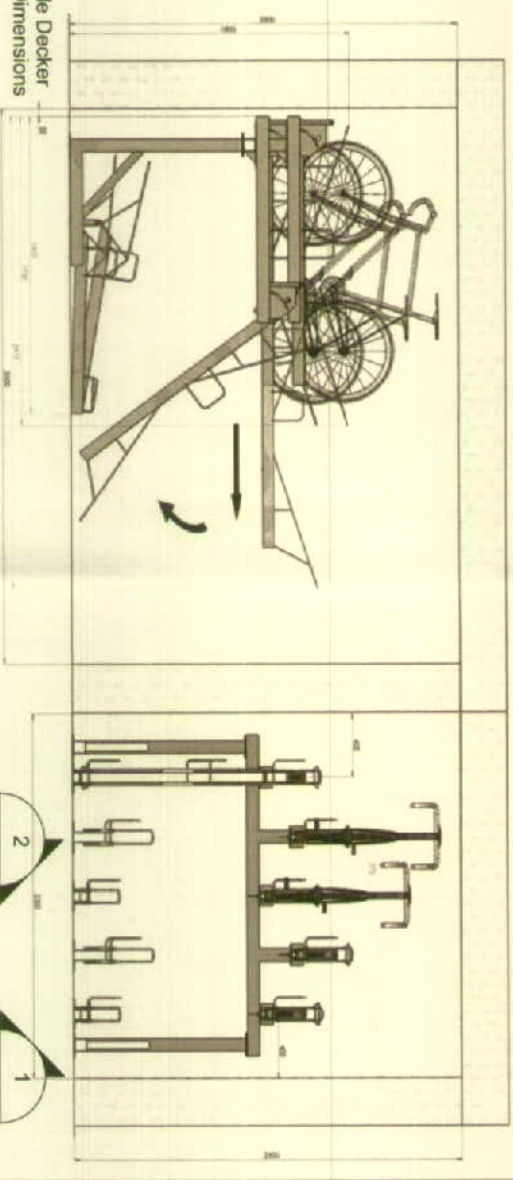
|            |                                   |
|------------|-----------------------------------|
| job title: | Ablett House                      |
| for        | Knightbridge Student Housing Ltd. |
| scale:     | 1 : 100 @ A3                      |
| date:      | 12/01/15                          |
| dwg no:    | 72_802                            |
| rev:       | F                                 |



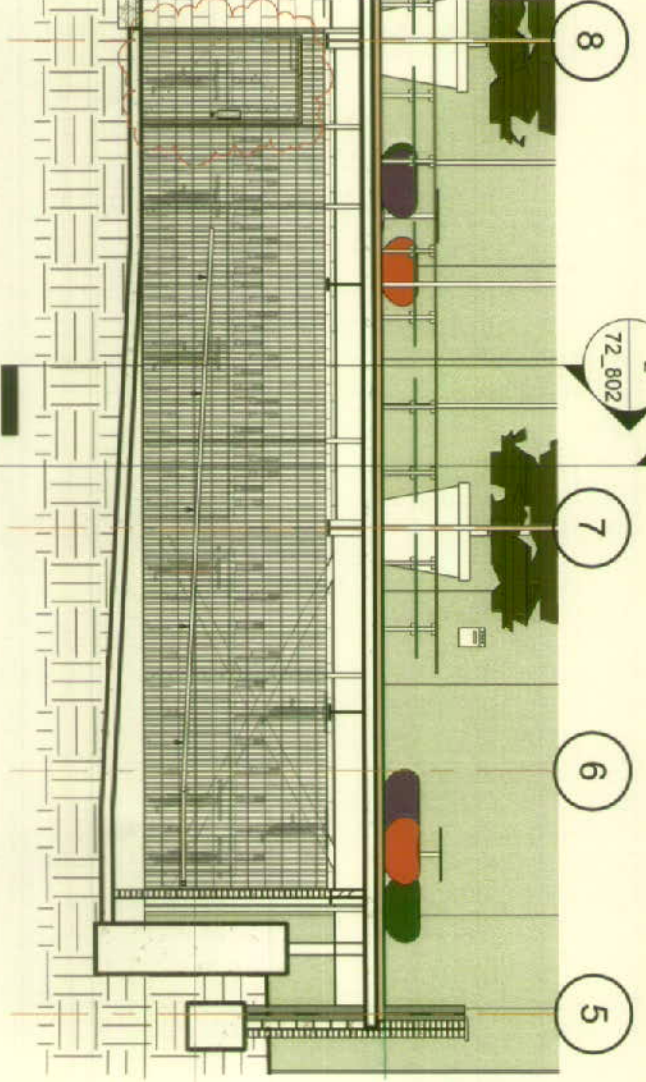
Cycle Store RCP  
1 : 100



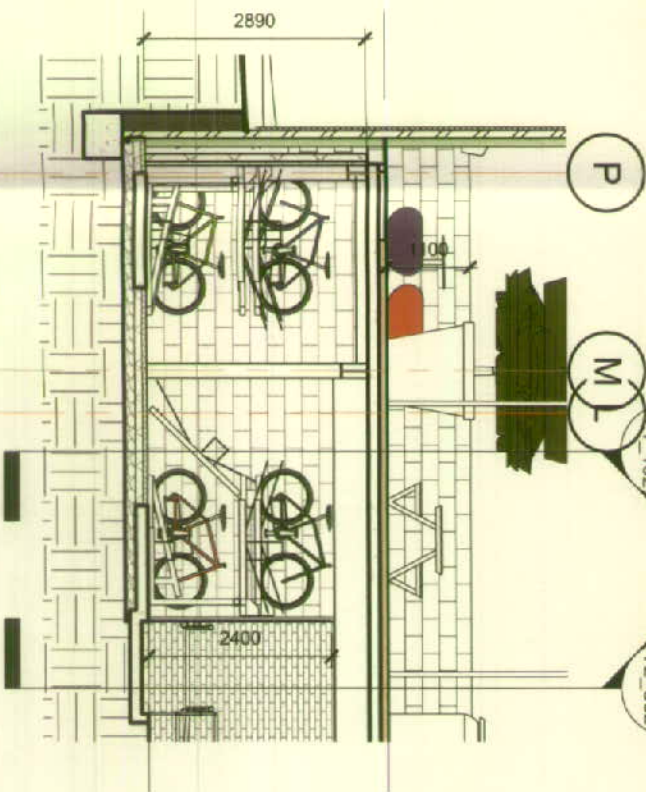
Cycle Store Plan  
1 : 100



Typical Double Decker  
Cycle Rack Dimensions



Cycle store North Elevation  
1 : 100



Cycle store section 2  
1 : 100