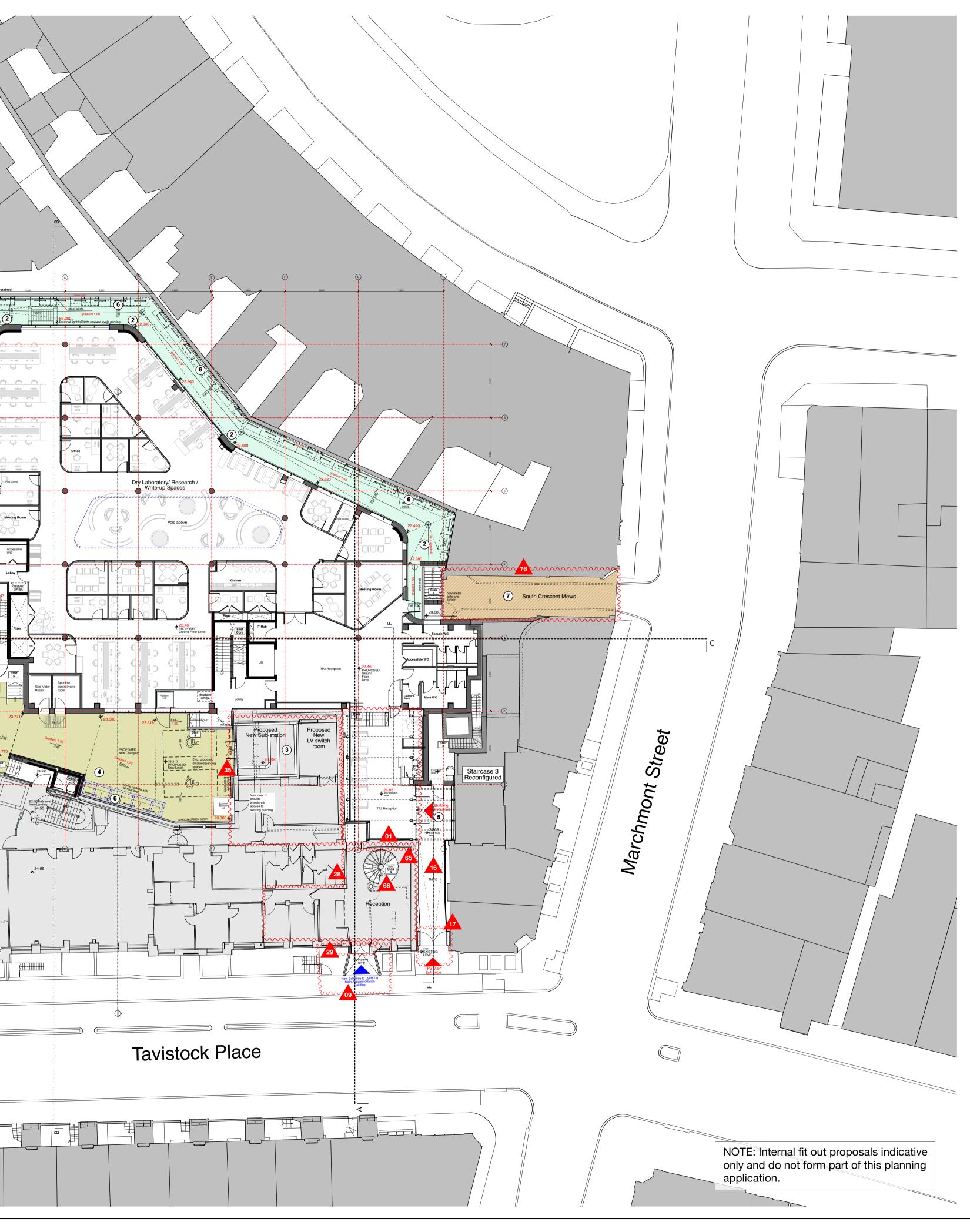
EGEND (ALL CHANGES TO ALL LEVELS)         Stair 2 cmitted, and glazed entrance enclosure enlarged         Window added         New steps to base of external spiral stair         Stair 3 nord and gable end arrangement revised.         Level 3 accommodation manaarded         Roof light size, height and position adjusted, and smoke vents added.         Louvres omitted.         Poor light size, height and position adjusted to suit amended stair landing levels.         External ramp adjusted, and ralings added.         Low brick plinth added to base of external walls to TP2.         Brick plinth added to base of external walls to TP2.         Brick plinth added to base of external walls to TP2.         Brick plinth added to base of external walls to TP2.         Brick plinth added to base of external walls to TP2.         Brick plinth added to base of external walls to TP2.         Brick plinth added to base of existing buildings within courtyard.         Gallery passageway to TP2: finishes revised.         Gallery passageway to TP2: finishes revised.         Gallery passageway to TP2: relates adjusted         Prives durm-table size and position         Entrance ramp gradient and levels adjusted         Prives dor ramp omitted         Fail restraint added         Gate removed         Maintenance acceses door added	
Window added         New steps to base of external spiral stair         Stair 3 roof and gable end arrangement revised.         Level 3 accommodation manaarded         Roof light size, height and position adjusted, and smoke vents added.         Louvres omitted.         Poof light size, height and position adjusted.         External ramp adjusted, and railings added.         West stair core glazing fenestration adjusted to suit amended stair landing levels.         External paving levels in courtyard raised to achieve required paving falls.         Low brick plinth added to base of external walls to TP2.         Brick plinth added to base of external walls to TP2.         Gallery passageway: entrance gates design revised.         Gallery passageway: entrance gates design revised.         Gallery passageway: entrance gates design revised.         Window on north elevation of TP2 reduced in length.         Prevised furun-table size and position         Galtery passageway: entrance gates design revised.         Minitenance access door added         Parapet revised         Activation relocated, and associated internal alterations         Parapet revised         Revised door design         Modifications to windows, doors and facades facing into courtyard.         Gate renoved at modified         Brevised door design <t< th=""><th>alterations.</th></t<>	alterations.
New steps to base of external spiral stair         Stair 3 roof and gable end arrangement revised.         Level 3 accommodation manarded         Roof light size, height and position adjusted, and smoke vents added.         Louvres omitted.         Pool fight size, height and position adjusted, and smoke vents added.         External ramp adjusted, and railings added.         West stair core glazing fenestration adjusted to suit amended stair landing levels.         External paving levels in courtyard raised to achieve required paving falls.         Low brick plinth added to base of external walls to TP2.         Brick plinth added to base of external walls to TP2.         Brick plinth added to base of external walls to TP2.         Gallery passageway to TP2: finishes revised.         Gallery passageway: entrance gates design revised.         Window on north elevation of TP2 reduced in length.         Pervised turn-table size and position         Pri west door ramp omitted         Fail restraint added         Gates removed         Modifications to windows, doors and facades facing into courtyard.         Gate details revised         Priveled door design         Modifications to windows, doors and facades facing into courtyard.         Gate details revised (typical condition highlighted)         Sub-station & LV switch-room revised including external doors, and adjoinin	alterations.
1       Stair 3 roof and gable end arrangement revised.         2       Level 3 accommodation mansarded         2       Roof light size, height and position adjusted, and smoke vents added.         2       Louves omitted.         3       Roof light size, height and position adjusted, and smoke vents added.         4       External ramp adjusted, and railings added.         5       External paving levels in courtyard raised to achieve required paving falls.         6       Low brick plinth added to base of external walls to TP2.         6       Brick plinth added to base of external walls to TP2.         6       Brick plinth added to base of external walls to TP2.         6       Brick plinth added to base of external walls to TP2.         6       Brick plinth added to base of external walls to TP2.         6       Gallery passageway to TP2: finishes revised.         6       Gallery passageway: entrance gates design revised.         7       Privest door ramp omitted         8       Finarenance access door added         9       Parapet revised         10       Maintenance access door added         11       Parapet revised         12       Parapet revised         13       Modifications to windows, doors and facades facing into courtyard.         14 <td< td=""><td>alterations.</td></td<>	alterations.
<ul> <li>Level 3 accommodation mansarded</li> <li>Roof light size, height and position adjusted, and smoke vents added.</li> <li>Louves omitted.</li> <li>Roof light size, height and position adjusted, and smoke vents added.</li> <li>External ramp adjusted, and railings added.</li> <li>West stair core glazing fenestration adjusted to suit amended stair landing levels.</li> <li>External paving levels in courtyard raised to achieve required paving fails.</li> <li>Low brick plinth added to base of external walls to TP2.</li> <li>Brick plinth added to base of external valls to TP2.</li> <li>Brick plinth added to base of external valls to TP2.</li> <li>Gallery passageway to TP2: finishes revised.</li> <li>Gallery passageway: entrance gates design revised.</li> <li>Gallery passageway: entrance gates design revised.</li> <li>Gallery passageway: entrance gates design revised.</li> <li>Finrance ramp gradient and levels adjusted.</li> <li>External levels adjusted</li> <li>TP1 west door ramp omitted</li> <li>Fail restraint added</li> <li>Maintenance access door added</li> <li>Parapet revised</li> <li>Roof vall shape adjusted</li> <li>TP1 reception relocated, and associated internal alterations</li> <li>Revised door design</li> <li>Modifications to windows, doors and facades facing into courtyard.</li> <li>Gate details revised</li> <li>Revised proposal for bike storage replacing existing bike racks in Dairy shed.</li> <li>Gate details revised</li> <li>Sub-station &amp; LV switch-room revised including external doors, and adjoining internal alterations</li> <li>Kealing adjusted</li> <li>Gate details revised</li> <li>Gate details revised (typical condition highlighted)</li> <li>Sub-station &amp; LV switch-room revised including external doors, and adjoining internal alterations</li> <li>Kealing addied to boundary wall (typical condition highlighted)</li> <li>Gate details revised (typical condition highlighted)</li> <li>Height of glazed entrance roof increased to suit required pitch.</li> <li>Glazed entrance roof increased to suit re</li></ul>	alterations.
a       Roof light size, height and position adjusted, and smoke vents added.         b       Louves omitted.         b       Roof light size, height and position adjusted.         c       External ramp adjusted, and railings added.         c       West stair core glazing fenestration adjusted to achieve required paving falls.         c       Low brick plinth added to base of external walls to TP2.         c       Brick plinth added to base of external walls to TP2.         c       Brick plinth added to base of external walls to TP2.         c       Gallery passageway to TP2: finishes revised.         c       Gallery passageway to TP2: finishes revised.         c       Britk on on north elevation of TP2 reduced in length.         c       France ramp gradient and levels adjusted.         c       France ramp gradient and associated internal alterations         d       Roof/wall shape adjusted         fral revised       Modifications to windows, d	alterations.
<ul> <li>Louvres omitted.</li> <li>Roof light size, height and position adjusted.</li> <li>External ramp adjusted, and railings added.</li> <li>West stair core glazing fenestration adjusted to suit amended stair landing levels.</li> <li>External paving levels in courtyard raised to achieve required paving falls.</li> <li>Low brick plinth added to base of exiternal walls to TP2.</li> <li>Brick plinth added to base of exiternal walls to TP2.</li> <li>Brick plinth added to base of exiternal walls to TP2.</li> <li>Brick plinth added to base of exiternal walls to TP2.</li> <li>Brick plinth added to base of exiternal walls to TP2.</li> <li>Brick plinth added to base of exiternal walls to TP2.</li> <li>Gallery passageway: entrance gates design revised.</li> <li>Gallery passageway: entrance gates design revised.</li> <li>Window on north elevation of TP2 reduced in length.</li> <li>Revised turn-table size and position</li> <li>Entrance ramp gradient and levels adjusted.</li> <li>External levels adjusted</li> <li>TP1 west door ramp omitted</li> <li>Gates removed</li> <li>Maintenance access door added</li> <li>Parapet revised</li> <li>Roof/wall shape adjusted</li> <li>TP1 reception relocated, and associated internal alterations</li> <li>Revised door design</li> <li>Modifications to windows, doors and facades facing into courtyard.</li> <li>Gate details revised</li> <li>Revised proposal for bike storage replacing existing bike racks in Dairy shed.</li> <li>Sub-station &amp; LV switch-room revised including external doors, and adjoining intermal alt</li> <li>Steps adjusted</li> <li>Cladding changed to brass finish</li> <li>Wall mounted planters revised (typical condition highlighted)</li> <li>Steel posts added to boundary wall (typical condition highlighted)</li> <li>Steel posts added to boundary wall (typical condition highlighted)</li> <li>Steel posts added to boundary wall (typical condition highlighted)</li> <li>New ord guarding to existing flat roof</li> <li>Screening fins and cladding added</li> <li>New roof guarding to</li></ul>	alterations.
<ul> <li>Roof light size, height and position adjusted.</li> <li>External ramp adjusted, and railings added.</li> <li>West stair core glazing fenestration adjusted to suit amended stair landing levels.</li> <li>External paving levels in courtyard raised to achieve required paving falls.</li> <li>Low brick plinth added to base of existing buildings within courtyard.</li> <li>New steps and landing added outside room G1, and internal steps omitted.</li> <li>Bin store enlarged and repositioned.</li> <li>Gallery passageway: entrance gates design revised.</li> <li>Window on north elevation of TP2 reduced in length.</li> <li>Revised turn-table size and position</li> <li>Entrance ramp gradient and levels adjusted.</li> <li>External levels adjusted</li> <li>TP1 west door ramp omitted</li> <li>Galers removed</li> <li>Maintenance access door added</li> <li>Parapet revised</li> <li>Roof/wall shape adjusted</li> <li>TP1 reception relocated, and associated internal alterations</li> <li>Revised door design</li> <li>Modifications to windows, doors and facades facing into courtyard.</li> <li>Gate retained and modified</li> <li>Bike canopy detail revised (typical condition highlighted)</li> <li>Sub-statin &amp; LV switch-room revised including external doors, and adjoining internal alter</li> <li>Steps adjusted</li> <li>Gate of the storage replacing existing bike racks in Dairy shed.</li> <li>Gate details revised (typical condition highlighted)</li> <li>Sub-statin &amp; LV switch-room revised including external doors, and adjoining internal alter</li> <li>Steps adjusted</li> <li>Gate details revised (typical condition highlighted)</li> <li>Wall mounted planters revised (typical condition highlighted)</li> <li>Wen org guarding to existing flat roof</li> <li>Screening fins and cladding added</li> <li>New roof guarding to existing flat roof</li> <li>Screening fins and cladding added</li> <li>Lowres added</li> <li>Coor removed an infilied</li> </ul>	alterations.
•       External ramp adjusted, and railings added.         •       West stair core glazing fenestration adjusted to suit amended stair landing levels.         •       External paving levels in courtyard raised to achieve required paving falls.         •       Low brick plinth added to base of existing buildings within courtyard.         •       New steps and landing added outside room G1, and internal steps omitted.         •       Bin store enlarged and repositioned.         •       Gallery passageway: entrance gates design revised.         •       Window on north elevation of TP2 reduced in length.         •       Revised tum-table size and position         •       Entrance ramp gradient and levels adjusted.         •       External levels adjusted         •       Parapet revised         •       Roof/wall shape adjusted         •       Parapet revised         •       Revised door design         •       Modifications to windows, doors and facades facing into courtyard.         •       Gate retained and modified         •       Bike canopy detail revised (typical condition highlighted)         •       Sub-statin & LV switch-room revised including external doors, and adjoining internal alterations         •       Revised proposal for bike storage replacing existing bike racks in Dairy shed.	alterations.
<ul> <li>West stair core giazing fenestration adjusted to suit amended stair landing levels.</li> <li>External paving levels in courtyard raised to achieve required paving falls.</li> <li>Low brick plinth added to base of existing buildings within courtyard.</li> <li>New steps and landing added outside room G1, and internal steps omitted.</li> <li>Bin store enlarged and repositioned.</li> <li>Gallery passageway to TP2: finishes revised.</li> <li>Gallery passageway: entrance gates design revised.</li> <li>Window on north elevation of TP2 reduced in length.</li> <li>Revised turn-table size and position</li> <li>Entrance ramp gradient and levels adjusted.</li> <li>External levels adjusted</li> <li>TP1 west door ramp omitted</li> <li>Gates removed</li> <li>Maintenance access door added</li> <li>Parapet revised</li> <li>Revised door design</li> <li>Modifications to windows, doors and facades facing into courtyard.</li> <li>Gate etaile etails revised</li> <li>Revised proposal for bike storage replacing existing bike racks in Dairy shed.</li> <li>Gate retained and modified</li> <li>Bike canopy detail revised (typical condition highlighted)</li> <li>Steps adjusted</li> <li>Cladding changed to brass finish</li> <li>Wall mounted planters revised (typical condition highlighted)</li> <li>Steps adjusted to brass finish</li> <li>Wall mounted planters revised (typical condition highlighted)</li> <li>Steps adjusted to brass finish</li> <li>Wall mounted planters revised (typical condition highlighted)</li> <li>Steps adjusted to brass finish</li> <li>Wall out of place entrance roof increased to suit required pitch.</li> <li>Glazed entrance roof and canopy revised</li> <li>New roof guarding to existing flat roof</li> <li>Screening fins and cladding added</li> <li>New roof guarding to existing flat roof</li> <li>Screening fins and cladding added</li> <li>New roof guarding to existing flat roof</li> <li>Screening fins and cladding added</li> <li>New roof guarding to existing flat roof</li> <li>Screening fins and cladding added</li></ul>	alterations.
External paving levels in courtyard raised to achieve required paving falls.         Low brick plinth added to base of external walls to TP2.         Brick plinth added to base of existing buildings within courtyard.         New steps and landing added outside room G1, and internal steps omitted.         Binstore enlarged and repositioned.         Gallery passageway: entrance gates design revised.         Gallery passageway: entrance gates design revised.         Revised turn-table size and position         Entrance ramp gradient and levels adjusted.         External levels adjusted         TP1 west door ramp omitted         Galery passageway: entrance gates design internal alterations         Revised turn-table size and position         Gates removed         Maintenance access door added         Parapet revised         Root/wall shape adjusted         TP1 reception relocated, and associated internal alterations         Revised door design         Modifications to windows, doors and facades facing into courtyard.         Gate etails revised         Revised proposal for bike storage replacing existing bike racks in Dairy shed.         Steps adjusted         Sub-station & LV switch-room revised including external doors, and adjoining internal alterations         Steps adjusted         Cladding changed to brass finish	alterations.
<ul> <li>Low brick plinth added to base of external walls to TP2.</li> <li>Brick plinth added to base of existing buildings within courtyard.</li> <li>New steps and landing added outside room G1, and internal steps omitted.</li> <li>Bin store enlarged and repositioned.</li> <li>Gallery passageway to TP2: finishes revised.</li> <li>Gallery passageway: entrance gates design revised.</li> <li>Window on north elevation of TP2 reduced in length.</li> <li>Revised turn-table size and position</li> <li>Entrance ramp gradient and levels adjusted.</li> <li>External levels adjusted</li> <li>TP1 west door ramp omitted</li> <li>Fall restraint added</li> <li>Gates removed</li> <li>Maintenance access door added</li> <li>Parapet revised</li> <li>Revised door design</li> <li>Modifications to windows, doors and facades facing into courtyard.</li> <li>Gate details revised</li> <li>Revised proposal for bike storage replacing existing bike racks in Dairy shed.</li> <li>Steps adjusted</li> <li>Steps adjusted</li> <li>Cladding changed to brass finish</li> <li>Wall mounted planters revised (typical condition highlighted)</li> <li>Steps adjusted</li> <li>Steps adjusted</li> <li>Cladding changed to brass finish</li> <li>Wall mounted planters revised (typical condition highlighted)</li> <li>Steps adjusted</li> <li>Cladding to existing flat roof</li> <li>Steps adjusted</li> <li>New roof guarding to existing flat roof</li> <li>Storening fins and cladding added</li> <li>Lourves added</li> <li>Poor removed an infilled</li> </ul>	alterations.
<ul> <li>Brick plinth added to base of existing buildings within courtyard.</li> <li>New steps and landing added outside room G1, and internal steps omitted.</li> <li>Bin store enlarged and repositioned.</li> <li>Gallery passageway: ot TP2: finishes revised.</li> <li>Gallery passageway: entrance gates design revised.</li> <li>Window on north elevation of TP2 reduced in length.</li> <li>Pevised turn-table size and position</li> <li>Entrance ramp gradient and levels adjusted.</li> <li>External levels adjusted</li> <li>TP1 west door ramp omitted</li> <li>Fall restraint added</li> <li>Gates removed</li> <li>Maintenance access door added</li> <li>Paopet revised</li> <li>Revised door design</li> <li>Modifications to windows, doors and facades facing into courtyard.</li> <li>Gate details revised</li> <li>Revised proposal for bike storage replacing existing bike racks in Dairy shed.</li> <li>Gate retained and modified</li> <li>Bike canopy detail revised (typical condition highlighted)</li> <li>Steps adjusted</li> <li>Cladding changed to brass finish</li> <li>Wall mounted planters revised (typical condition highlighted)</li> <li>Step posts added to boundary wall (typical condition highlighted)</li> <li>Height of glazed entrance roof increased to suit required pitch.</li> <li>Glaze entrance roof and canopy revised</li> <li>New roof guarding to existing flat roof</li> <li>Screening fins and cladding added</li> <li>Louvres added</li> <li>Pamp omitted</li> <li>Door removed and infilled</li> </ul>	alterations.
<ul> <li>New steps and landing added outside room G1, and internal steps omitted.</li> <li>Bin store enlarged and repositioned.</li> <li>Gallery passageway to TP2: finishes revised.</li> <li>Gallery passageway: entrance gates design revised.</li> <li>Window on north elevation of TP2 reduced in length.</li> <li>Revised turn-table size and position</li> <li>Entrance ramp gradient and levels adjusted.</li> <li>External levels adjusted</li> <li>TP1 west door ramp omitted</li> <li>Gates removed</li> <li>Modifications to windows, doors and facades facing into courtyard.</li> <li>Gate tetained and modified</li> <li>Revised proposal for bike storage replacing existing bike racks in Dairy shed.</li> <li>Gate retained and modified</li> <li>Sub-station &amp; LV switch-room revised including external doors, and adjoining internal alt</li> <li>Steps adjusted</li> <li>Glading changed to brass finish</li> <li>Wall mounted planters revised (typical condition highlighted)</li> <li>Steel posts added to boundary wall (typical condition highlighted)</li> <li>Steel posts added to boundary wall (typical condition highlighted)</li> <li>Glazed entrance roof and canopy revised</li> <li>New roof guarding to existing flat roof</li> <li>Screening fins and cladding added</li> <li>Louvres added</li> <li>Bamp omitted</li> <li>Door removed and infilled</li> </ul>	alterations.
A       Bin store enlarged and repositioned.         Gallery passageway to TP2: finishes revised.         Gallery passageway: entrance gates design revised.         Window on north elevation of TP2 reduced in length.         Pevised turn-table size and position         Entrance ramp gradient and levels adjusted.         External levels adjusted         Fall restraint added         Gates removed         Maintenance access door added         Parapet revised         Roof/wall shape adjusted         TP1 reception relocated, and associated internal alterations         Revised door design         Modifications to windows, doors and facades facing into courtyard.         Gate retained and modified         Bike canopy detail revised (typical condition highlighted)         Sub-station & LV switch-room revised including external doors, and adjoining internal alter         Steps adjusted         Cladding changed to brass finish         Wall mounted planters revised (typical condition highlighted)         Steel posts added to boundary wall (typical condition highlighted)         Height of glazed entrance roof increased to suit required pitch.         Glazed entrance roof and canopy revised         New roof guarding to existing flat roof         Screening fins and cladding added         New roof guarding to existing flat	alterations.
<ul> <li>Gallery passageway to TP2: finishes revised.</li> <li>Gallery passageway: entrance gates design revised.</li> <li>Window on north elevation of TP2 reduced in length.</li> <li>Revised turn-table size and position</li> <li>Entrance ramp gradient and levels adjusted.</li> <li>External levels adjusted</li> <li>TP1 west door ramp omitted</li> <li>Gates removed</li> <li>Maintenance access door added</li> <li>Parapet revised</li> <li>Roof/wall shape adjusted</li> <li>TP1 reception relocated, and associated internal alterations</li> <li>Revised door design</li> <li>Modifications to windows, doors and facades facing into courtyard.</li> <li>Gate retained and modified</li> <li>Revised proposal for bike storage replacing existing bike racks in Dairy shed.</li> <li>Sub-station &amp; LV switch-room revised including external doors, and adjoining internal alterations</li> <li>Steps adjusted</li> <li>Cladding changed to brass finish</li> <li>Wall mounted planters revised (typical condition highlighted)</li> <li>Steel posts added to boundary wall (typical condition highlighted)</li> <li>Height of glazed entrance roof increased to suit required pitch.</li> <li>Glazed entrance roof and canopy revised</li> <li>New roof guarding to existing flat roof</li> <li>Screening fins and cladding added</li> <li>Louvres added</li> <li>Ramp omitted</li> <li>Door removed and infilled</li> </ul>	alterations.
<ul> <li>Gallery passageway: entrance gates design revised.</li> <li>Window on north elevation of TP2 reduced in length.</li> <li>Revised turn-table size and position</li> <li>Entrance ramp gradient and levels adjusted.</li> <li>External levels adjusted</li> <li>TP1 west door ramp omitted</li> <li>Fall restraint added</li> <li>Gates removed</li> <li>Maintenance access door added</li> <li>Parapet revised</li> <li>Revised door design</li> <li>Modifications to windows, doors and facades facing into courtyard.</li> <li>Gate retained and modified</li> <li>Bike canopy detail revised (typical condition highlighted)</li> <li>Sub-station &amp; LV switch-room revised including external doors, and adjoining internal alt</li> <li>Steps adjusted</li> <li>Gladding changed to brass finish</li> <li>Wall mounted planters revised (typical condition highlighted)</li> <li>Steel posts added to boundary wall (typical condition highlighted)</li> <li>Glaze entrance roof and canopy revised</li> <li>New roof guarding to existing flat roof</li> <li>Screening fins and cladding added</li> <li>Louvres added</li> <li>Ramp omitted</li> <li>Door removed and infilied</li> </ul>	alterations.
<ul> <li>Window on north elevation of TP2 reduced in length.</li> <li>Revised turn-table size and position</li> <li>Entrance ramp gradient and levels adjusted.</li> <li>External levels adjusted</li> <li>TP1 west door ramp omitted</li> <li>Fall restraint added</li> <li>Gates removed</li> <li>Maintenance access door added</li> <li>Parapet revised</li> <li>Rovised door design</li> <li>Modifications to windows, doors and facades facing into courtyard.</li> <li>Gate details revised</li> <li>Revised door design</li> <li>Modifications to windows, doors and facades facing into courtyard.</li> <li>Gate details revised</li> <li>Revised door design</li> <li>Modifications to windows, doors and facades facing into courtyard.</li> <li>Gate retained and modified</li> <li>Bike canopy detail revised (typical condition highlighted)</li> <li>Sub-station &amp; LV switch-room revised including external doors, and adjoining internal alt</li> <li>Steps adjusted</li> <li>Cladding changed to brass finish</li> <li>Wall mounted planters revised (typical condition highlighted)</li> <li>Steel posts added to boundary wall (typical condition highlighted)</li> <li>Steel posts added to boundary wall (typical condition highlighted)</li> <li>Steel posts added to boundary wall (typical condition highlighted)</li> <li>Merving furs and cladding added</li> <li>New roof guarding to existing flat roof</li> <li>Screening fins and cladding added</li> <li>Louvres added</li> <li>Ramp omitted</li> <li>Door removed and infilled</li> </ul>	alterations.
<ul> <li>Revised turn-table size and position</li> <li>Entrance ramp gradient and levels adjusted.</li> <li>External levels adjusted</li> <li>TP1 west door ramp omitted</li> <li>Fall restraint added</li> <li>Gates removed</li> <li>Maintenance access door added</li> <li>Parapet revised</li> <li>Roof/wall shape adjusted</li> <li>TP1 reception relocated, and associated internal alterations</li> <li>Revised door design</li> <li>Modifications to windows, doors and facades facing into courtyard.</li> <li>Gate details revised</li> <li>Revised proposal for bike storage replacing existing bike racks in Dairy shed.</li> <li>Gate retained and modified</li> <li>Bike canopy detail revised (typical condition highlighted)</li> <li>Stops adjusted</li> <li>Cladding changed to brass finish</li> <li>Wall mounted planters revised (typical condition highlighted)</li> <li>Steps adjusted</li> <li>Height of glazed entrance roof increased to suit required pitch.</li> <li>Glazed entrance roof and canopy revised</li> <li>New roof guarding to existing flat roof</li> <li>Screening fins and cladding added</li> <li>Louvres added</li> <li>Famp omitted</li> <li>Door removed and infilled</li> </ul>	alterations.
<ul> <li>Entrance ramp gradient and levels adjusted.</li> <li>External levels adjusted</li> <li>TP1 west door ramp omitted</li> <li>Fall restraint added</li> <li>Gates removed</li> <li>Maintenance access door added</li> <li>Parapet revised</li> <li>Roof/wall shape adjusted</li> <li>TP1 reception relocated, and associated internal alterations</li> <li>Revised door design</li> <li>Modifications to windows, doors and facades facing into courtyard.</li> <li>Gate details revised</li> <li>Revised proposal for bike storage replacing existing bike racks in Dairy shed.</li> <li>Gate retained and modified</li> <li>Bike canopy detail revised (typical condition highlighted)</li> <li>Sub-station &amp; LV switch-room revised including external doors, and adjoining internal alterations</li> <li>Steps adjusted</li> <li>Cladding changed to brass finish</li> <li>Wall mounted planters revised (typical condition highlighted)</li> <li>Height of glazed entrance roof increased to suit required pitch.</li> <li>Glazed entrance roof and canopy revised</li> <li>New roof guarding to existing flat roof</li> <li>Screening fins and cladding added</li> <li>Louvres added</li> <li>Kamp omitted</li> <li>Dor removed and infilled</li> </ul>	alterations.
<ul> <li>External levels adjusted</li> <li>TP1 west door ramp omitted</li> <li>Fall restraint added</li> <li>Gates removed</li> <li>Maintenance access door added</li> <li>Parapet revised</li> <li>Roof/wall shape adjusted</li> <li>TP1 reception relocated, and associated internal alterations</li> <li>Revised door design</li> <li>Modifications to windows, doors and facades facing into courtyard.</li> <li>Gate details revised</li> <li>Revised proposal for bike storage replacing existing bike racks in Dairy shed.</li> <li>Gate retained and modified</li> <li>Bike canopy detail revised (typical condition highlighted)</li> <li>Sub-station &amp; LV switch-room revised including external doors, and adjoining internal alter</li> <li>Steps adjusted</li> <li>Cladding changed to brass finish</li> <li>Wall mounted planters revised (typical condition highlighted)</li> <li>Steel posts added to boundary wall (typical condition highlighted)</li> <li>Height of glazed entrance roof increased to suit required pitch.</li> <li>Glazed entrance roof and canopy revised</li> <li>New roof guarding to existing flat roof</li> <li>Screening fins and cladding added</li> <li>Louvres added</li> <li>Ramp omitted</li> <li>Door removed and infilled</li> </ul>	alterations.
<ul> <li>TP1 west door ramp omitted</li> <li>Fall restraint added</li> <li>Gates removed</li> <li>Maintenance access door added</li> <li>Parapet revised</li> <li>Roof/wall shape adjusted</li> <li>TP1 reception relocated, and associated internal alterations</li> <li>Revised door design</li> <li>Modifications to windows, doors and facades facing into courtyard.</li> <li>Gate details revised</li> <li>Revised proposal for bike storage replacing existing bike racks in Dairy shed.</li> <li>Gate retained and modified</li> <li>Bike canopy detail revised (typical condition highlighted)</li> <li>Sub-station &amp; LV switch-room revised including external doors, and adjoining internal alterations</li> <li>Steps adjusted</li> <li>Cladding changed to brass finish</li> <li>Wall mounted planters revised (typical condition highlighted)</li> <li>Steel posts added to boundary wall (typical condition highlighted)</li> <li>Height of glazed entrance roof increased to suit required pitch.</li> <li>Glazed entrance roof and canopy revised</li> <li>New roof guarding to existing flat roof</li> <li>Screening fins and cladding added</li> <li>Louvres added</li> <li>Ramp omitted</li> <li>Dor removed and infilled</li> </ul>	alterations.
<ul> <li>Fall restraint added</li> <li>Gates removed</li> <li>Maintenance access door added</li> <li>Parapet revised</li> <li>Roof/wall shape adjusted</li> <li>TP1 reception relocated, and associated internal alterations</li> <li>Revised door design</li> <li>Modifications to windows, doors and facades facing into courtyard.</li> <li>Gate details revised</li> <li>Revised proposal for bike storage replacing existing bike racks in Dairy shed.</li> <li>Gate retained and modified</li> <li>Bike canopy detail revised (typical condition highlighted)</li> <li>Sub-station &amp; LV switch-room revised including external doors, and adjoining internal alter</li> <li>Steps adjusted</li> <li>Cladding changed to brass finish</li> <li>Wall mounted planters revised (typical condition highlighted)</li> <li>Step losts added to boundary wall (typical condition highlighted)</li> <li>Height of glazed entrance roof increased to suit required pitch.</li> <li>Glazed entrance roof and canopy revised</li> <li>New roof guarding to existing flat roof</li> <li>Screening fins and cladding added</li> <li>Louvres added</li> <li>Ramp omitted</li> <li>Door removed and infilled</li> </ul>	alterations.
Gates removed         Maintenance access door added         Parapet revised         Roof/wall shape adjusted         TP1 reception relocated, and associated internal alterations         Revised door design         Modifications to windows, doors and facades facing into courtyard.         Gate details revised         Revised proposal for bike storage replacing existing bike racks in Dairy shed.         Gate retained and modified         Bike canopy detail revised (typical condition highlighted)         Sub-station & LV switch-room revised including external doors, and adjoining internal alt         Steps adjusted         Cladding changed to brass finish         Wall mounted planters revised (typical condition highlighted)         Steel posts added to boundary wall (typical condition highlighted)         Height of glazed entrance roof increased to suit required pitch.         Glazed entrance roof and canopy revised         New roof guarding to existing flat roof         Screening fins and cladding added         Louvres added         Ramp omitted         Door removed and infilled	alterations.
<ul> <li>Maintenance access door added</li> <li>Parapet revised</li> <li>Roof/wall shape adjusted</li> <li>TP1 reception relocated, and associated internal alterations</li> <li>Revised door design</li> <li>Modifications to windows, doors and facades facing into courtyard.</li> <li>Gate details revised</li> <li>Revised proposal for bike storage replacing existing bike racks in Dairy shed.</li> <li>Gate retained and modified</li> <li>Bike canopy detail revised (typical condition highlighted)</li> <li>Sub-station &amp; LV switch-room revised including external doors, and adjoining internal alt</li> <li>Steps adjusted</li> <li>Cladding changed to brass finish</li> <li>Wall mounted planters revised (typical condition highlighted)</li> <li>Height of glazed entrance roof increased to suit required pitch.</li> <li>Glazed entrance roof and canopy revised</li> <li>New roof guarding to existing flat roof</li> <li>Screening fins and cladding added</li> <li>Louvres added</li> <li>Bamp omitted</li> <li>Door removed and infilled</li> </ul>	alterations.
<ul> <li>Parapet revised</li> <li>Roof/wall shape adjusted</li> <li>TP1 reception relocated, and associated internal alterations</li> <li>Revised door design</li> <li>Modifications to windows, doors and facades facing into courtyard.</li> <li>Gate details revised</li> <li>Revised proposal for bike storage replacing existing bike racks in Dairy shed.</li> <li>Gate retained and modified</li> <li>Bike canopy detail revised (typical condition highlighted)</li> <li>Sub-station &amp; LV switch-room revised including external doors, and adjoining internal altering statistical statistical condition highlighted)</li> <li>Steps adjusted</li> <li>Cladding changed to brass finish</li> <li>Wall mounted planters revised (typical condition highlighted)</li> <li>Steel posts added to boundary wall (typical condition highlighted)</li> <li>Height of glazed entrance roof increased to suit required pitch.</li> <li>Glazed entrance roof and canopy revised</li> <li>New roof guarding to existing flat roof</li> <li>Screening fins and cladding added</li> <li>Louvres added</li> <li>Amp omitted</li> <li>Door removed and infilled</li> </ul>	alterations.
<ul> <li>Roof/wall shape adjusted</li> <li>TP1 reception relocated, and associated internal alterations</li> <li>Revised door design</li> <li>Modifications to windows, doors and facades facing into courtyard.</li> <li>Gate details revised</li> <li>Revised proposal for bike storage replacing existing bike racks in Dairy shed.</li> <li>Gate retained and modified</li> <li>Bike canopy detail revised (typical condition highlighted)</li> <li>Sub-station &amp; LV switch-room revised including external doors, and adjoining internal alt</li> <li>Steps adjusted</li> <li>Cladding changed to brass finish</li> <li>Wall mounted planters revised (typical condition highlighted)</li> <li>Steel posts added to boundary wall (typical condition highlighted)</li> <li>Height of glazed entrance roof increased to suit required pitch.</li> <li>Glazed entrance roof and canopy revised</li> <li>New roof guarding to existing flat roof</li> <li>Screening fins and cladding added</li> <li>Louvres added</li> <li>Ramp omitted</li> <li>Door removed and infilled</li> </ul>	alterations.
<ul> <li>TP1 reception relocated, and associated internal alterations</li> <li>Revised door design</li> <li>Modifications to windows, doors and facades facing into courtyard.</li> <li>Gate details revised</li> <li>Revised proposal for bike storage replacing existing bike racks in Dairy shed.</li> <li>Gate retained and modified</li> <li>Bike canopy detail revised (typical condition highlighted)</li> <li>Sub-station &amp; LV switch-room revised including external doors, and adjoining internal alt</li> <li>Steps adjusted</li> <li>Cladding changed to brass finish</li> <li>Wall mounted planters revised (typical condition highlighted)</li> <li>Steel posts added to boundary wall (typical condition highlighted)</li> <li>Height of glazed entrance roof increased to suit required pitch.</li> <li>Glazed entrance roof and canopy revised</li> <li>New roof guarding to existing flat roof</li> <li>Screening fins and cladding added</li> <li>Louvres added</li> <li>Ramp omitted</li> <li>Door removed and infilled</li> </ul>	alterations.
<ul> <li>Revised door design</li> <li>Modifications to windows, doors and facades facing into courtyard.</li> <li>Gate details revised</li> <li>Revised proposal for bike storage replacing existing bike racks in Dairy shed.</li> <li>Gate retained and modified</li> <li>Bike canopy detail revised (typical condition highlighted)</li> <li>Sub-station &amp; LV switch-room revised including external doors, and adjoining internal alt</li> <li>Steps adjusted</li> <li>Cladding changed to brass finish</li> <li>Wall mounted planters revised (typical condition highlighted)</li> <li>Steel posts added to boundary wall (typical condition highlighted)</li> <li>Height of glazed entrance roof increased to suit required pitch.</li> <li>Glazed entrance roof and canopy revised</li> <li>New roof guarding to existing flat roof</li> <li>Screening fins and cladding added</li> <li>Louvres added</li> <li>Ramp omitted</li> <li>Door removed and infilled</li> </ul>	alterations.
<ul> <li>Modifications to windows, doors and facades facing into courtyard.</li> <li>Gate details revised</li> <li>Revised proposal for bike storage replacing existing bike racks in Dairy shed.</li> <li>Gate retained and modified</li> <li>Bike canopy detail revised (typical condition highlighted)</li> <li>Sub-station &amp; LV switch-room revised including external doors, and adjoining internal alt</li> <li>Steps adjusted</li> <li>Cladding changed to brass finish</li> <li>Wall mounted planters revised (typical condition highlighted)</li> <li>Steel posts added to boundary wall (typical condition highlighted)</li> <li>Height of glazed entrance roof increased to suit required pitch.</li> <li>Glazed entrance roof and canopy revised</li> <li>New roof guarding to existing flat roof</li> <li>Screening fins and cladding added</li> <li>Louvres added</li> <li>Bamp omitted</li> <li>Door removed and infilled</li> </ul>	alterations.
<ul> <li>Gate details revised</li> <li>Gate retained and modified</li> <li>Gate retained and modified</li> <li>Bike canopy detail revised (typical condition highlighted)</li> <li>Sub-station &amp; LV switch-room revised including external doors, and adjoining internal alt</li> <li>Steps adjusted</li> <li>Cladding changed to brass finish</li> <li>Wall mounted planters revised (typical condition highlighted)</li> <li>Steel posts added to boundary wall (typical condition highlighted)</li> <li>Height of glazed entrance roof increased to suit required pitch.</li> <li>Glazed entrance roof and canopy revised</li> <li>New roof guarding to existing flat roof</li> <li>Screening fins and cladding added</li> <li>Louvres added</li> <li>Door removed and infilled</li> </ul>	alterations.
<ul> <li>Revised proposal for bike storage replacing existing bike racks in Dairy shed.</li> <li>Gate retained and modified</li> <li>Bike canopy detail revised (typical condition highlighted)</li> <li>Sub-station &amp; LV switch-room revised including external doors, and adjoining internal alt</li> <li>Steps adjusted</li> <li>Cladding changed to brass finish</li> <li>Wall mounted planters revised (typical condition highlighted)</li> <li>Steel posts added to boundary wall (typical condition highlighted)</li> <li>Height of glazed entrance roof increased to suit required pitch.</li> <li>Glazed entrance roof and canopy revised</li> <li>New roof guarding to existing flat roof</li> <li>Screening fins and cladding added</li> <li>Louvres added</li> <li>Door removed and infilled</li> </ul>	alterations.
<ul> <li>Gate retained and modified</li> <li>Bike canopy detail revised (typical condition highlighted)</li> <li>Sub-station &amp; LV switch-room revised including external doors, and adjoining internal alt</li> <li>Steps adjusted</li> <li>Cladding changed to brass finish</li> <li>Wall mounted planters revised (typical condition highlighted)</li> <li>Steel posts added to boundary wall (typical condition highlighted)</li> <li>Height of glazed entrance roof increased to suit required pitch.</li> <li>Glazed entrance roof and canopy revised</li> <li>New roof guarding to existing flat roof</li> <li>Screening fins and cladding added</li> <li>Louvres added</li> <li>Door removed and infilled</li> </ul>	alterations.
<ul> <li>Bike canopy detail revised (typical condition highlighted)</li> <li>Sub-station &amp; LV switch-room revised including external doors, and adjoining internal alt</li> <li>Steps adjusted</li> <li>Cladding changed to brass finish</li> <li>Wall mounted planters revised (typical condition highlighted)</li> <li>Steel posts added to boundary wall (typical condition highlighted)</li> <li>Height of glazed entrance roof increased to suit required pitch.</li> <li>Glazed entrance roof and canopy revised</li> <li>New roof guarding to existing flat roof</li> <li>Screening fins and cladding added</li> <li>Louvres added</li> <li>Bamp omitted</li> <li>Door removed and infilled</li> </ul>	alterations.
<ul> <li>Sub-station &amp; LV switch-room revised including external doors, and adjoining internal alt</li> <li>Steps adjusted</li> <li>Cladding changed to brass finish</li> <li>Wall mounted planters revised (typical condition highlighted)</li> <li>Steel posts added to boundary wall (typical condition highlighted)</li> <li>Height of glazed entrance roof increased to suit required pitch.</li> <li>Glazed entrance roof and canopy revised</li> <li>New roof guarding to existing flat roof</li> <li>Screening fins and cladding added</li> <li>Louvres added</li> <li>Bamp omitted</li> <li>Door removed and infilled</li> </ul>	
<ul> <li>Steps adjusted</li> <li>Cladding changed to brass finish</li> <li>Wall mounted planters revised (typical condition highlighted)</li> <li>Steel posts added to boundary wall (typical condition highlighted)</li> <li>Height of glazed entrance roof increased to suit required pitch.</li> <li>Glazed entrance roof and canopy revised</li> <li>New roof guarding to existing flat roof</li> <li>Screening fins and cladding added</li> <li>Louvres added</li> <li>Ramp omitted</li> <li>Door removed and infilled</li> </ul>	
<ul> <li>Cladding changed to brass finish</li> <li>Wall mounted planters revised (typical condition highlighted)</li> <li>Steel posts added to boundary wall (typical condition highlighted)</li> <li>Height of glazed entrance roof increased to suit required pitch.</li> <li>Glazed entrance roof and canopy revised</li> <li>New roof guarding to existing flat roof</li> <li>Screening fins and cladding added</li> <li>Louvres added</li> <li>Bamp omitted</li> <li>Door removed and infilled</li> </ul>	
<ul> <li>8 Wall mounted planters revised (typical condition highlighted)</li> <li>9 Steel posts added to boundary wall (typical condition highlighted)</li> <li>9 Height of glazed entrance roof increased to suit required pitch.</li> <li>1 Glazed entrance roof and canopy revised</li> <li>2 New roof guarding to existing flat roof</li> <li>3 Screening fins and cladding added</li> <li>4 Louvres added</li> <li>5 Ramp omitted</li> <li>6 Door removed and infilled</li> </ul>	
<ul> <li>9 Steel posts added to boundary wall (typical condition highlighted)</li> <li>0 Height of glazed entrance roof increased to suit required pitch.</li> <li>1 Glazed entrance roof and canopy revised</li> <li>2 New roof guarding to existing flat roof</li> <li>3 Screening fins and cladding added</li> <li>4 Louvres added</li> <li>5 Ramp omitted</li> <li>6 Door removed and infilled</li> </ul>	
<ul> <li>Height of glazed entrance roof increased to suit required pitch.</li> <li>Glazed entrance roof and canopy revised</li> <li>New roof guarding to existing flat roof</li> <li>Screening fins and cladding added</li> <li>Louvres added</li> <li>Ramp omitted</li> <li>Door removed and infilled</li> </ul>	C Spiral Spiral 23.7
<ol> <li>Glazed entrance roof and canopy revised</li> <li>New roof guarding to existing flat roof</li> <li>Screening fins and cladding added</li> <li>Louvres added</li> <li>Ramp omitted</li> <li>Door removed and infilled</li> </ol>	C Spiral Spiral 23.7
<ul> <li>2 New roof guarding to existing flat roof</li> <li>3 Screening fins and cladding added</li> <li>4 Louvres added</li> <li>5 Ramp omitted</li> <li>6 Door removed and infilled</li> </ul>	C Spiral Spiral 23.7
<ul> <li>3 Screening fins and cladding added</li> <li>4 Louvres added</li> <li>5 Ramp omitted</li> <li>6 Door removed and infilled</li> </ul>	C Spiral Spiral 23.7
<ul> <li>4 Louvres added</li> <li>5 Ramp omitted</li> <li>6 Door removed and infilled</li> </ul>	C Spiral Spiral 23.7
<ul> <li>5 Ramp omitted</li> <li>6 Door removed and infilled</li> </ul>	Spiral Spiral
6 Door removed and infilled	
	Reinstated
Access hatch adjusted.	
8 Depth of green/blue roof build-up adjusted.	
9 Blue roof incorporated into green roof and gravel margins added.	
0 Cladding build-up adjusted	
Orientation of brass seams adjusted	
2 Roof gutters revised.	
3 Means of escape revisited and exit door added to TP1	
4 Spiral staircase landings added at each floor	
5 Door modified	
6 Basement louvers to external metal staircase landings	24.060 Service Entrance
7 Revised proposal for mean of escape in TP1	
8 Revised proposal for window and door	
9 Revised proposal for door to be left as current	
Gate to be removed	Existing opening Ramo
Capping width adjusted and roof planters shown indicatively.	Swith new glass
2 Door to be replaced	
3 Revised proposal for the entrance	
Gates and Entrance door in TP1 to be replaced	
Existing stair to be demolished	
Existing window and door to be replaced	Service Entrance
8 New reconfiguration for new spiral stair, WCs and adjoining internal spaces.	
9 Staircase partially demolished	22~~~
0 Level adjusted	
Lift pit adjusted	
2 Level updated	
Red line extended to include South Crescent Mews	
4 Red line extended to include new ramp and frontage	· ·
5 Ladder added	
6 Works to Mews paving/kerbs added	
7 Minor adjustment to ridge, and eaves line, (not affecting	
ridge level noted on consented drawings).	

bmj architects

© Boswell Mitchell & Johnston Ltd.





Ν

## Key

- 1 New Means of Escape to existing building
- Precast Concrete Paving to Pathways and Pedestrian Circulation
- ③ New substation & New LV Switch Room Small Unit Precast Concrete Block Paving to Courtyard
- 5 Slate Paving Slabs
- New 'Sheffield Hoop' cycle stands (40 single sided + 2 double sided: total 44 cycle spaces)
- (7) Existing kerbs removed and levels adjusted, with new stone cobbles and flag paving surface to Mews.

London School Of Hygiene & Tropical Medicine TP2

Drawing issue for Section 96a Planning Submission

25/04/2019

Date

