

End of Fairfield building

| | / | 05.03.21 | First Iss | ue - FOR PLANNING | | SM | AP |
|------------------------|---|-----------|------------------|------------------------------|--------|-------------|-----|
| | REV | DATE | REVIS | ION DESCRIPTION | | DRN | VER |
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| | Arch p 1919Finite 1919Civil Engineers Structural Engineers Architects Geotechnical servicesH2 St. Vincent Street, Glasgow G2 5LA.Civil Engineers Structural Engineers Architects Geotechnical servicesH2 St. Vincent Street, Glasgow G2 5LA.Civil Engineers Structural Engineers Architects Geotechnical servicesH2 St. Vincent Street, Glasgow G2 5LA.Civil Engineers Structural Engineers Architects Geotechnical servicesH2 St. Vincent Street, Glasgow G2 5LA.Civil Engineers Structural ServicesH2 St. Vincent Street, ServicesCivil Engineers ServicesH2 St. Vincent Street, ServicesCivil Engineers ServicesH2 St. Vincent Street, ServicesCivil Engineers ServicesH2 St. Vincent Street, Services <td< th=""><th></th></td<> | | | | | | |
| 10 | PROJECT : BAE SYSTEMS SURFACE SHIPS LIMITED WARD COMPLEX GOVAN | | | | | | |
| 1:100 meters | PROPOSED ELEVATION ON GOVAN ROAD | | | | | | |
| 25 1:250 meters | DRAW | N : SM | DATE : MAR 21 | VERIFIED : | APPRO\ | /ed : AP | |
| | SCALE : (A1) AS SHOWN | | | DRAWING STATUS : PLANNING | | | |
| SCALE | DRAWING No: 205051 - 005 | | | | REV : | / | |