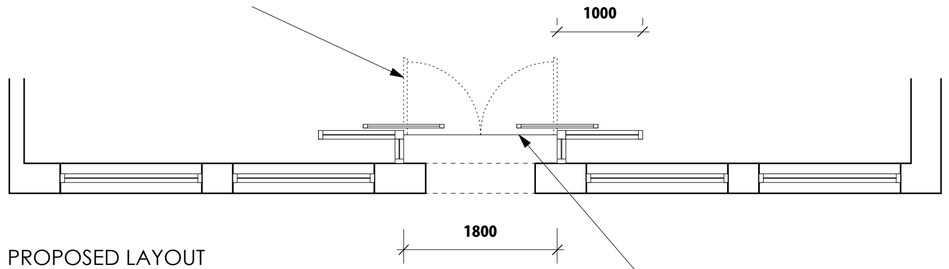
rip out existing aluminium framed
double doors shown with dotted lines



PROPOSED LAYOUT

rip out existing aluminium framed double doors and supply and install in same location new powder coated aluminium framed automatic sliding doors with glazed top screen and internal glazed side screens (for safety), and automatic access control. Interface with fire alarm and uninterruptable power supply system allowing door to operate for 2 hours without mains power supply and finally failing in the open position. Doors to stand open under emergency conditions to allow escape. Glass thickness and type as required by Building Regs. Frames powder coated **dark grey (RAL 7016).**
Check all dimensions on site before manufacturing.



PROPOSED ELEVATION

rip out existing aluminium framed double doors and supply and install in same location new powder coated aluminium framed automatic sliding doors with glazed top screen and internal glazed side screens (for safety), and automatic access control. Interface with fire alarm and uninterruptable power supply system allowing door to operate for 2 hours without mains power supply and finally failing in the open position. Doors to stand open under emergency conditions to allow escape. Glass thickness and type as required by Building Regs. Frames powder coated **dark grey (RAL 7016).**
Check all dimensions on site before manufacturing.

hurstchemist+

Colour Details

Dark grey to match **RAL 7016.**

Interior Design Concept Drawings Only - Refer to client's architect for structural, building control, planning and health & safety requirements
All dimensions to be checked on site prior to ordering - fabrication
Do not scale from drawings without survey
All statutory approvals to be granted prior to commencement of work
Fire alarm and fire certificate by employers architect/electrician

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project title
Refurbishment work to Hurst's Chemist, 5-7 High St, Ripley, DE5 3AB

drawing title
Proposed Replacement Entrance Doors

scale	date	dwg no.
1/50@A2	October 2020	504-06a

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