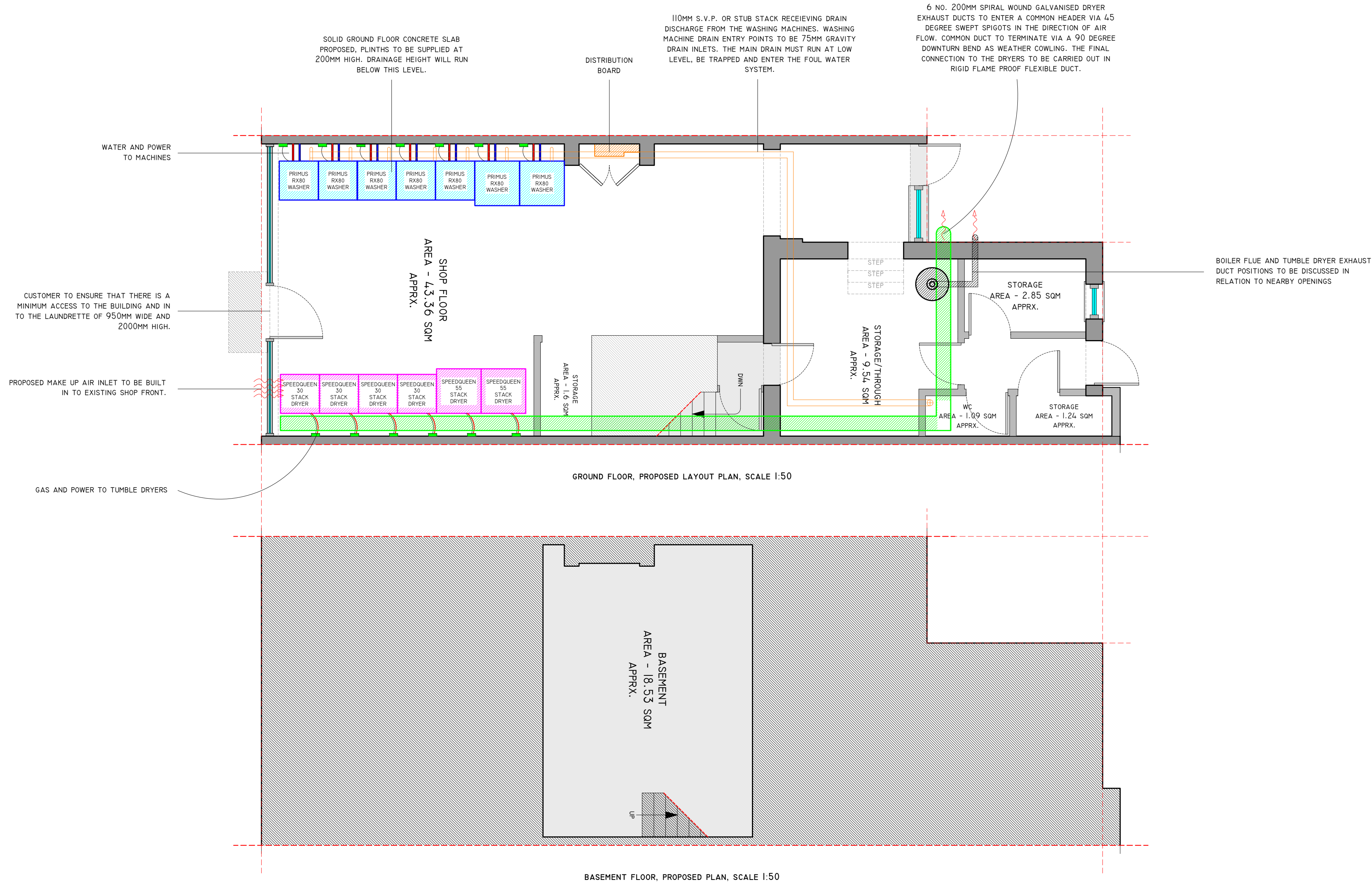


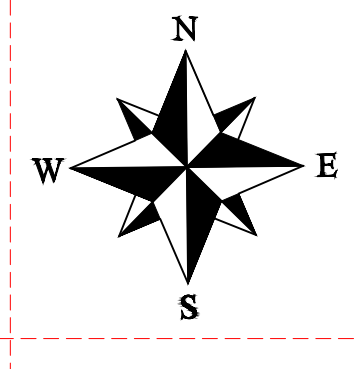
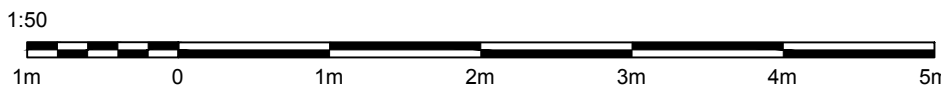
GENERAL NOTES

1. DETAILS OF DIMENSIONS AND LEVELS TO BE CHECKED ON SITE BY BUILDER PRIOR TO COMMENCEMENT OF WORKS. ANY WORKS COMMENCED PRIOR TO ALL NECESSARY LOCAL AUTHORITY APPROVALS ARE ENTIRELY TO THE RISK OF THE OWNER AND BUILDER.
2. STRUCTURAL DETAILS ARE SUBJECT TO EXPOSURE OF EXISTING CONSTRUCTION AND VERIFICATION BY LOCAL AUTHORITY SURVEYOR AND ANY NECESSARY REVISED DETAILS ARE TO BE AGREED WITH THE LOCAL AUTHORITY SURVEYOR PRIOR TO CARRYING OUT THE AFFECTED WORKS.
3. ALL MATERIALS ARE TO BE USED IN ACCORDANCE WITH THE MANUFACTURERS GUIDELINES AND ALL RELEVANT BRITISH STANDARDS CODES OF PRACTICE & REGULATION 7 OF BUILDING REGULATIONS.
4. ALL WORKS TO BE CARRIED OUT IN ACCORDANCE WITH LOCAL AUTHORITY REQUIREMENTS.
5. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS STATED OTHERWISE.
6. IF THIS DRAWING FORMS A PART OF AN APPLICATION FOR PLANNING PERMISSION ON BEHALF OF THE APPLICANT NAMED ABOVE, IT SHALL NOT BE USED FOR ANY OTHER PURPOSE WITHOUT THE EXPRESS PERMISSION OF GO TO PROFESSIONAL SERVICES LTD.
7. THIS DRAWING MAY INCORPORATE INFORMATION FROM OTHER PROFESSIONS. GO TO PROFESSIONAL SERVICES LTD CANNOT ACCEPT RESPONSIBILITY FOR THE INTEGRITY AND ACCURACY OF SUCH INFORMATION. ANY CLARIFICATION AND/OR ADDITIONS THAT ARE REQUIRED APPERTAINING TO SUCH INFORMATION SHOULD BE SOUGHT FROM THE RELEVANT PROFESSION OR THEIR APPOINTED REPRESENTATIVE.



PROPOSED MACHINERY SPEC

EQUIPMENT MODEL	EQUIPMENT TYPE	EXISTING/NEW	FOUNDATION	DYNAMIC LOAD	ELECTRICS	WATER	HOT WATER CYCLE	COLD WATER CYCLE	DRAIN	GAS	DUCTING	MAKE UP AIR
PRIMUS RX80	WASHING MACHINE	NEW	200MM PLINTH	1.6kN +/- 2.4kN @ 13.7Hz	I PHASE < 1kW BILER FED	H&C	24 l	96 l	75MM	N/A	N/A	N/A
PRIMUS RX80	WASHING MACHINE	NEW	200MM PLINTH	1.6kN +/- 2.4kN @ 13.7Hz	I PHASE < 1kW BILER FED	H&C	24 l	96 l	75MM	N/A	N/A	N/A
PRIMUS RX80	WASHING MACHINE	NEW	200MM PLINTH	1.6kN +/- 2.4kN @ 13.7Hz	I PHASE < 1kW BILER FED	H&C	24 l	96 l	75MM	N/A	N/A	N/A
PRIMUS RX80	WASHING MACHINE	NEW	200MM PLINTH	1.6kN +/- 2.4kN @ 13.7Hz	I PHASE < 1kW BILER FED	H&C	24 l	96 l	75MM	N/A	N/A	N/A
PRIMUS RX180	WASHING MACHINE	NEW	200MM PLINTH	1.6kN +/- 2.4kN @ 13.7Hz	I PHASE < 1kW BILER FED	H&C	24 l	96 l	75MM	N/A	N/A	N/A
PRIMUS RX180	WASHING MACHINE	NEW	200MM PLINTH	4.0kN +/- 3.4kN @ 11.5Hz	I PHASE 1.1kW BILER FED	H&C	54 l	216 l	75MM	N/A	N/A	N/A
PRIMUS RX180	WASHING MACHINE	NEW	200MM PLINTH	4.0kN +/- 3.4kN @ 11.5Hz	I PHASE 1.1kW BILER FED	H&C	54 l	216 l	75MM	N/A	N/A	N/A
SPEEDQUEEN 30 STACK	TUMBLE DRYER	NEW	LEVEL ON FEET	N/A	I PHASE 16AMP	N/A	N/A	N/A	N/A	42.8kW l CONNECTION	200MM Ø	1580 CM SQ
SPEEDQUEEN 30 STACK	TUMBLE DRYER	NEW	LEVEL ON FEET	N/A	I PHASE 16AMP	N/A	N/A	N/A	N/A	42.8kW l CONNECTION	200MM Ø	1580 CM SQ
SPEEDQUEEN 30 STACK	TUMBLE DRYER	NEW	LEVEL ON FEET	N/A	I PHASE 16AMP	N/A	N/A	N/A	N/A	42.8kW l CONNECTION	200MM Ø	1580 CM SQ
SPEEDQUEEN 30 STACK	TUMBLE DRYER	NEW	LEVEL ON FEET	N/A	I PHASE 16AMP	N/A	N/A	N/A	N/A	42.8kW l CONNECTION	200MM Ø	1580 CM SQ
SPEEDQUEEN 55	TUMBLE DRYER	NEW	LEVEL ON FEET	N/A	I PHASE 13AMP	N/A	N/A	N/A	N/A	40kW l CONNECTION	200MM Ø	1580 CM SQ
SPEEDQUEEN 55	TUMBLE DRYER	NEW	LEVEL ON FEET	N/A	I PHASE 13AMP	N/A	N/A	N/A	N/A	40kW l CONNECTION	200MM Ø	1580 CM SQ
HOT WATER BOILER (BY CUSTOMER)	WATER HEATER	NEW	WALL/FLOOR	N/A	TBC	MAIN TANK	MIN 350 l	N/A	DRAIN OFF TBC		BOILER FLUE	TBC



This document has been printed to scale, however deformations do occur in the printing and drafting. Therefore all dimensions must be checked on site and any alterations made.