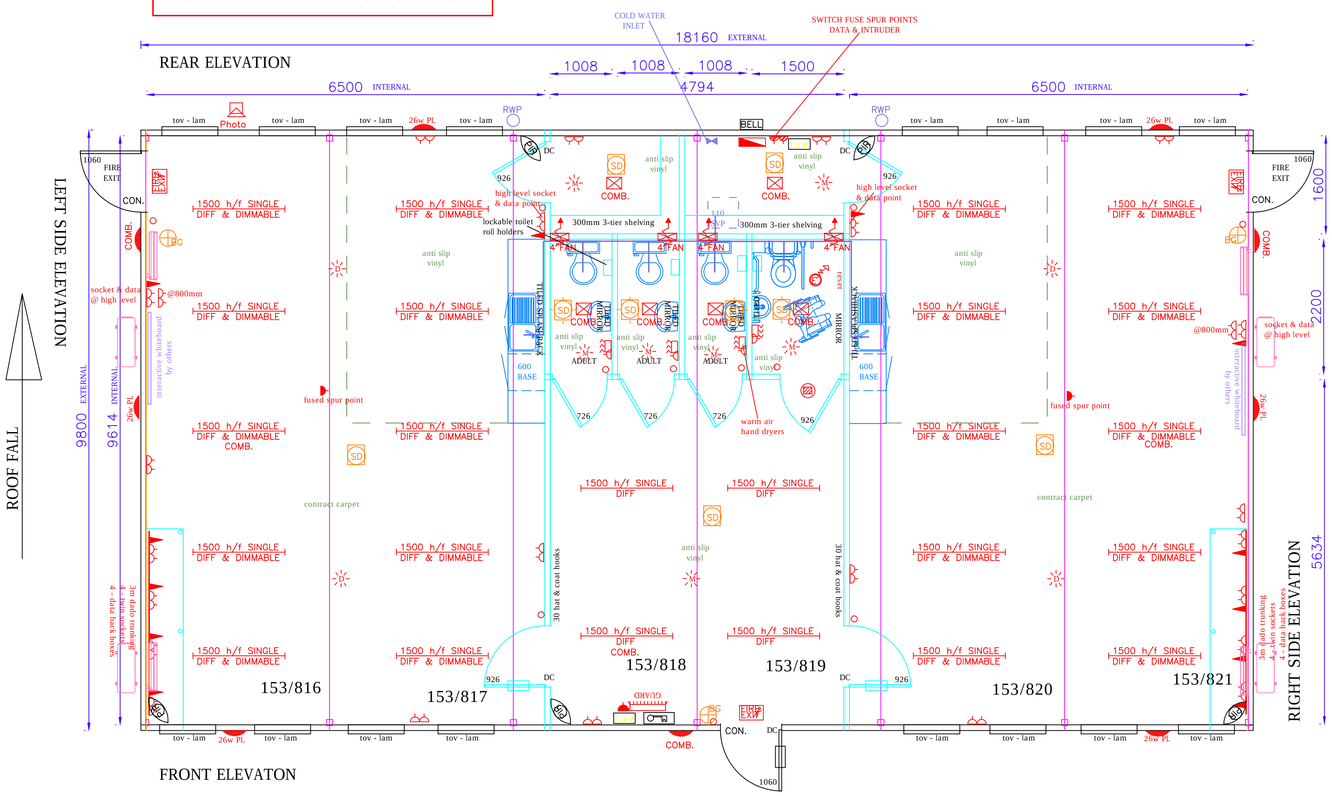
LIGHTS
FLUORESCENTS BY DEXTRA - QEL LINEAR
EXTERNALS PL-2 X 26w WALL PACK

SOCKETS
GENERALLY 800mm ABOVE FLOOR LEVEL
HIGH LEVEL - 100mm BELOW CEILING

MITSUBISHI MSZ 5kw CO-EFFICIENT HEAT/COOL UNITS, INTERNALLY WALL MOUNTED AT HIGH LEVEL WITH EXTERNAL ISOLATOR & FLOOR MOUNTED CONVECTOR HEATER

FIRE ALARM
LINK = Link connection to existing school system
SD = Optical Smoke Detectors combined with "FLASHING" Beacon
SD = Optical Smoke Detectors
BG = Manual Call Point ("Break Glass")



2.4m INTERNAL HEADROOM
FIRESTONE ROOF BLANKETS

GOOSEWING GREY TO WALLS, CORNERS SKIRT
WHITE TO ROOF FASCIA & DOORS

FINGER PROTECTORS TO ALL DOORS

BUILDING
18.0m x 9.8m 6-BAY DOUBLE CLASSROOM MODULAR BUILDING
COMPRISING OF 2 - 9.8m X 3.0m END MODULES
4 - 9.8m X 3.0m MIDDLE MODULES

EXTERIOR
GOOSEWING GREY PLASITSOL STEEL TO MAIN BODY, CORNERS & SKIRT
WHITE PLASTISOL STEEL TO ROOF FASCIA & DOORS

INTERIOR
WHITE VINYL FACED PLASTERBOARD TO WALSL & CEILING
2.4m INTERNAL HEADROOM

EXTERNAL DOORS
1 - 1000 WIDE, STEEL LINED ENTRANCE DOOR WITH 250 X 1220 TOUGHENED GLASS VISION PANEL, OVERHEAD CLOSER & EUROYCLINDER LOCK
2 - 1000 WIDE, STEEL LINED FIRE EXIT DOORS WITH CRASH BAR & SIGNAGE

INTERNAL & DOORS
- 39m PARTITIONS
3 - 726 X 2040 FD30 ASH DOOR SETS WITH KICK PLATES, BATHROOM LOCK & MOTIF
5 - 926 X 2040 FD30 ASH DOOR SETS WITH KICK PLATES
(1) BATHROOM LOCK FOR DISABLED USE & MOTIF
(2) OVERHEAD CLOSER & EUROCYLINDER LOCK
(2) 200 X 1380 PGW SAFETY GLASS VISION PANEL, OVERHEAD CLOSER & EUROCYLINDER LOCK

WINDOWS
16 - 914 X 1067 TOV, WHITE UPVC FRAMED WINDOWS, LAMINATE GLASS TO OUTER PANE, DOUBLE GLAZED, PILKS 'K' GLASS, LOCKABLE HANDLE & TRICKLE VENT

ELECTRICS
1 - DISABLED ALARM CALL POINT
24 - 1500 H/F SINGLE LIGHTS BY DEXTRA -T5 TUBES - QEL LINEAR
(3) TO BE COMBINED EMERGENCY YPE
(20) TO BE DIMMABLE
6 - INTERNAL BULK HEAD LIGHTS, COMBINED EMERGENCY TYPE
3 - EXTERNAL BULK HEAD LIGHTS, COMBINED EMERGENCY TYPE
4 - DAYLIGHT SENSORS
7 - MOVEMENT SENSORS
3 - 3HR MAINTAINED EMERGENCY FITMENTS WITH RUNNING MAN LEGEND
- LIGHT SWITCHES TO SUIT
15 - EMERGENCY TEST SWITCHES
6 - 26w PL EXTERNAL LIGHTS
1 - TIMECLOCK
1 - PHOTOCELL
2 - 3m RUNS 3-COMPARTMENT DADO TRUNKING
4 - 13 TWIN SWITCHED POWER POINTS
4 - DATA BACK BOXES
2 - 13amp SINGLE SOCKETS @ HIGH LEVEL
2 - FUSED SPUR POINTS
10 - 13amp TWIN SWITCHED POWER POINT
4 - 100mm EXTRACTOR FANS, WIRED TO LIGHTS WITH DELAY TIMERS, EXTERNAL GRAVITY GRILLES
4 - WARM AIR HAND DRYERS
- MAINS DISTRIBUTION BOARD

PLUMBING
1 - DOC-M DISABLED TOILET CONSISTING OF CLOSE COUPLED PAN & CISTNERN, WASH HAND BASIN WITH HOT & COLD LEVER ACTION TAPS, HINGED GRAB RAIL AND FOUR SUPPORT RIALS IN BLUE
1 - 600 X 900 MIRROR
3 - ADULT TOILETS
3 - ADULT WASH HAND BASINS WITH HOT & COLD NON-CONCUSSIVE TAPS - TEMPERATURE CONTROLLED
3 - 450 X 600 MIRRORS
2 - 1000 X 600 S/S INSET BOWL & DRAINER, HOT & COLD TAP WITH DRAWER LINE BASE UNIT TEMPERATURE CONTROLLED
2 - 600 BASE UNITS
4 - 3m WORKTOPS

FIRE ALARM - PROTEC
5 - SMOKE DETECTORS WITH SOUNDER BASE
5 - SMOKE DETECTORS WITH SOUNDER/BEACON BASE
3 - BREAK GLASS POINTS
- WIRED IN FP200 RED CABLE
- COMMISSION ON COMPLETION

FLOORING
- APPROX. 70 SQM ANTI SLIP VINYL
- APPROX. 107 SQM CARPET TILES

SUNDRIES
- 55.6m PERIMETER BASE SKIRT - 200mm DEPTH
- L2/2010 COMPLIANCE CHECK
2 - 1200 X 1200 WHITE BOARDS
10 - 2400 X 1200 NOTICE BOARDS
60 - HAT & COAT HOOKS ON TIMBER RAIL
2 - SETS 3-TIER, 300mM WHITE MELAMINE SHELVES

FIRE ALARM KEY
FACP = Fire Alarm Panel (stand-alone)
SD = Optical Smoke Detectors combined with "FLASHING" Beacon
SD = Optical Smoke Detectors
HD = Internal Heat Detector
S = Internal Sounder
E = External Sounder
BG = Manual Call Point ("Break Glass")

SECURITY ALARM KEY
PIR = PIR Security Sensor
SACP = Security Alarm Panel
BELL = Security Alarm Bell Box
CON. = Door Contactors
= Remote Key pad to de-activate security alarm panel

DRAWING APPROVAL

STAMP IF REQUIRED	SIGN:
	PRINT:
	COMPANY:
	DATE:

ONCE THE LAYOUT & SPECIFICATION HAS BEEN AGREED COULD YOU PLEASE SIGN, DATE & PRINT THE DRAWING TO ALLOW MANUFACTURE TO TAKE PLACE

Note

Overall Building height may alter slightly depending on the height of prepared foundations and the fall of the land (If Applicable).

Any dimensions should be used in preference to scaling the drawings and should be checked by the contractor before that part of the work commences or materials are ordered.

Any alterations to be confirmed by the client and Local Authority or other supervising body.

Permission should be obtained from land owners if not freehold.
If the work is subject to CDM Regulations the HSE should be notified.

Where the development is within close proximity of the boundary the Party Wall Act will apply and written intention should be given to the adjoining owners.

All electrical heating and plumbing requirements should be agreed with the client before work commences.

Building work must be inspected by an approved Building inspector during the course of the work (If applicable).

All drawings including elevations are the property of Springfield Mobile (Lancs) Ltd and must not be reproduced without written prior consent.

REV	DESCRIPTION	DATE	BY

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Manufacturers of Quality Accommodation

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TITLE: WILLIAM HULME GRAMMAR SCHOOL MANCHESTER

CLIENT: MANCHESTER CITY COUNCIL

LOUISE HOLLIS
.

SERIAL NO. 153/816 - 153/821 inc

SCALE 1:50

DRAWN BY LYNDSEY DUGGAN

DATE 29.5.14

DRAWING No 15788WILLIAM