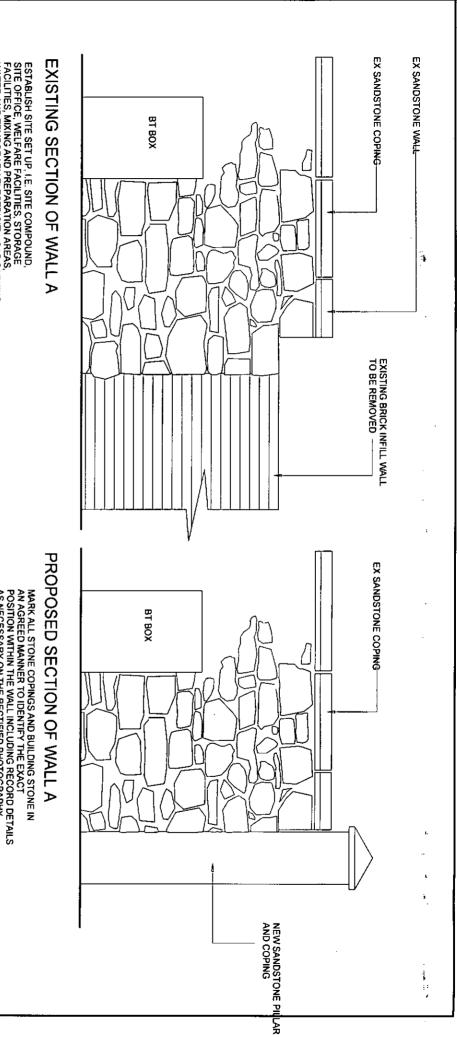
)					
Site:	© Urban Forestry Group: Landscape Planting Schedule Site: Gateacre Chapel Hall, Sandfield Road, Gateacre, L25		ω PE		
Drav	ing Ref: NS/Sⅅ/DW/TS/A				
Date	Dated: 12 May 10				
Proj	Project: Replanting Plans				
Clie	Client: Mr. Niki Silvano				
NOTES	ES:		The state of the s		
Zone	e Species	Spacing	Size at Planting	Number of Plants	Comments
					This boundary is 27m in length.It is estimated that including infilling gaps in the existing line of Hollies that
>	HOLLY Ilex aquifolium Hodgensii	450mm	Pot Grown - 450mm	31	14m of new planting is required.
В	ACTINIDA kolomikta	ਜੇ	Pot Grown - 450mm	ယ	A striking slender climber with varigated leaves, prefers full sun and flowers in June.
					A self clinging climber suitable for any aspect and
В	HYDRANGEA petiolaris scandens	1m	Pot Grown - 450mm	ω	appropriate for walls, nowers in June / July vigourous and attractive in winter with red brown bark.
В	CHINESE WINTER JASMINE nudiflorum	1m	Pot Grown - 450mm	ω	Produces bright yellow flowers even in sevre winters.
C	SORBUS Joseph Rock	Stand alone	2.5m	ω	Compact compact and colours well in the Autumn.
					This area is to be offered to new tennants as a kitchen garden area for as an example dwarf fruit trees, herbs berry producing shrubs, fruits and vegetables. Plants to be
-	Alga usaigilateu as a sikileli gardeli				This area is to be offered to new tennants for the positioning of 3 wooden planter boxs 1.5m x 1m and stone alone pots. These containers are to be provided and back
m	Area designated for planters	*	*	*	filled with a good quality planting compost top soil mix. Plants to be selected and managed by new tennants.



· 3

ESTABLISH SITE SET UP, I.E. SITE COMPOUND, SITE OFFICE, WELFARE FACILITIES, STORAGE FACILITIES, MIXING AND PREPARATION AREAS, WATER AND TEMPORARY ELECTRICITY, CAR PARKING AREAS ETC. IN PREPARATION FOR THE WORKS. ERECT MESH AND BLOCK TYPE FENCING AROUND COMPOUND TO PREVENT ACCESS BY UNAUTHORISED PERSONNEL.

ALLOW FOR THE TAKING DOWN AND CARTING AWAY OF A 5M SECTION OF THE EXISTING BRICK INFILL WALL.

MARK ALL STONE COPINGS AND BUILDING STONE IN AN AGREED MANNER TO IDENTIFY THE EXACT POSITION WITHIN THE WALL INCLUDING RECORD DETAILS AS NECESSARY ON THE RECTIFIED PHOTOGRAPHY CAREFULLY TAKE DOWN THE COPING STONES FOLLOWED BY THE WALLING STONE, ONE COURSE AT A TIME, CLEAN ALL STONE THAT IS TO BE REUSED AND LAY OUT, COURSE BY COURSE WHERE REQUIRED IN ORDER TO MAKE GOOD THE EXISTING OPENING

CLIENT MR. N. SILVANO
SANDFIELD ROAD
GATEACRE VILLAGE
LIVERPOOL
DATE

BOUNDARY WALL A

REVISION

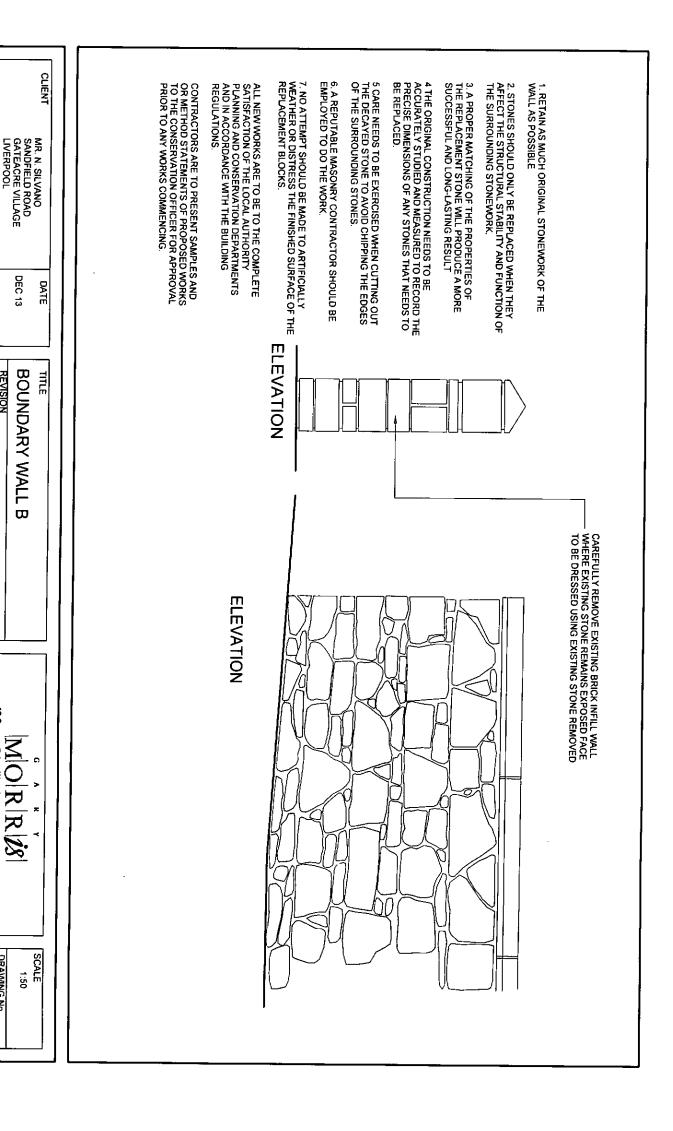
MORRRAS

48 Queens Drive West Berby Uverpool L13 0AH
Tel: 0151 222 9008 Mob: 07786 362 196
E:MAIL gemornis@blueyonder.co.uk

SCALE 1:50

NS.003

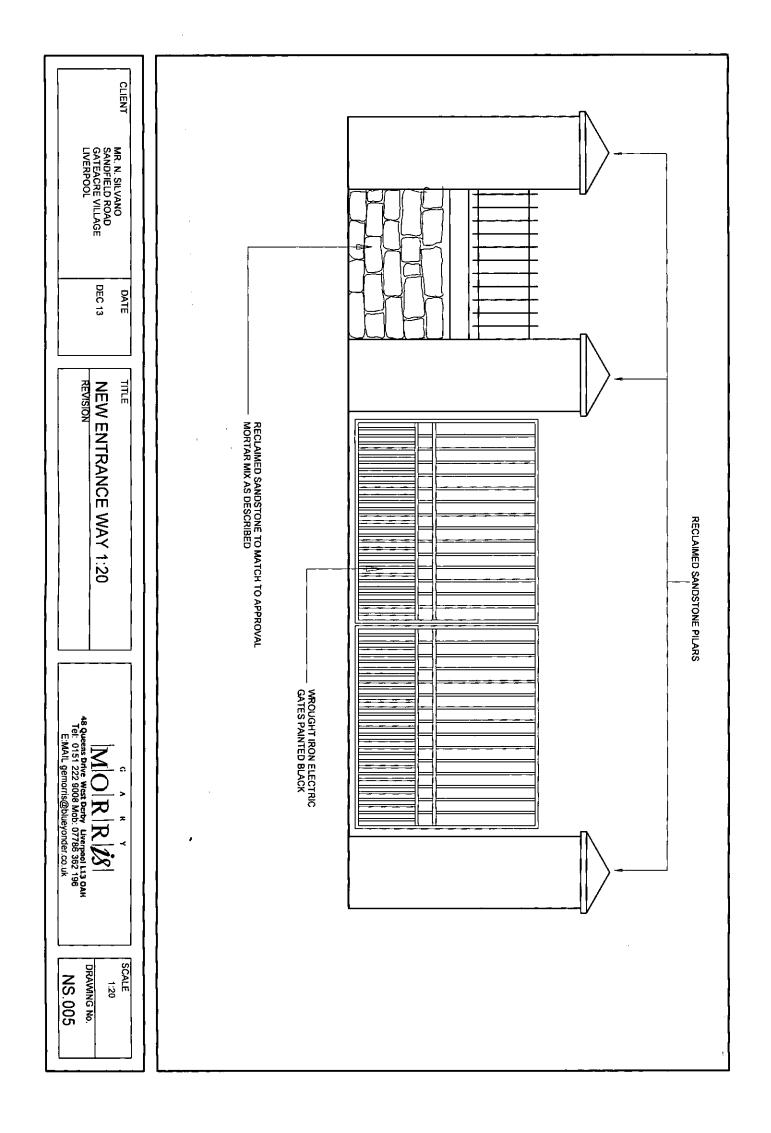
DRAWING No.



REVISION

48 Queens Drive West Derby Liverpool L13 OAH
Tel: 0151 222 9008 Mob: 07786 362 196
E:MAIL gemorris@blueyonder.co.uk

DRAWING No. NS.004



JOINT PREPARATION

RAKING OF JOINTS SHALL BE UNDERTAKEN USING HAND TOOLS ONLY.

DEPTH FOR RAKING TO BE A MINIMUM OF 25MM MEASURED FROM

EXTERNAL FACE. TOOLS ALLOWED FOR RAKING JOINTS INCLUDE:

PIECE OF WOOD SHAPED TO FIT THE JOINTS MEDIUM WEIGHT HAMMER

PLUGGING CHISEL

HACKSAW BLADE FOR REMOVING LOOSE MORTAR FROM NARROW JOINTS BRUSH FOR REMOVING LOOSE MORTAR JOINTS IS PROHIBITED. USE OF MECHANICAL EQUIPMENT (E.G. GRINDER) FOR RAKING OUT

REMOVE ALL DUST AND LOOSE MATERIAL DEBRIS WITH A SOFT OR STIFF BRISTLE BRUSH AND THOROUGHLY FLUSHED OUT WITH CLEAN WATER. AVOIDING UNNECESSARY SATURATION.

MORTAR MIX

MIX RATIO: 1:3 LIME (HYDRAULIC LIME 3.5NHL) / SAND BY VOLUME (1.5 PARTS PLASTERER'S SAND AND 1.5 PARTS COURSER AGGREGATE) WATER QUANTITY: ONLY SUFFICIENT TO PRODUCE A WORKABLE MIX.

APPLICATION AND PLACEMENT OF MORTAR
SURFACES SHALL BE DAMPENED BEFORE PLACEMENT OF MORTAR TO AVOID UNDUE SUCTION TAKING TOO MUCH WATER TOO SOON FROM THE MORTAN

MORTAR MAY BE PLACED USING A TRADITIONAL HAWK AND POINTING TROWEL (SUCKER) OR MODERN GUN APPLIED SYSTEM. FOR GUN APPLIED SYSTEMS: MORTAR TO BE PLACED STRICTLY IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS AND INSTRUCTIONS, GUN APPLIED MORTAR MUST SUBSEQUENTLY BE PACKED WITH A POINTING KEY MORTAR MIX PROPORTIONS AS DESCRIBED ABOVE

PROFILE: IF THE STONES OR BRICKS HAVE RETAINED THEIR SHARP ARRASES, FINISH THE JOINT-POINTING SO THAT IT IS FLUSH AND IS CONSISTENT IN APPERABNCE. IF WEATHERING HAS BLUNTED THE ARRASES CARE MUST BE TAKEN TO KEEP THE FACE OF THE NEW FINISH: AFTER THE INITIAL SET HAS TAKEN PLACE MORTAR TO BE TAPPED WITH A STIFF BRISTLE BRUSH TO EXPOSE THE AGGREGATE, TO COMPACTING THE JOINT AND TO MATCH IT TO ANY SURVIVING THAT MAY BE MORTAR WITHIN THE ORIGINAL JOINT WIDTH, HOWEVER FAR BACK

POINTING SHALL BE KEPT MOIST FOR A MINIMUM PERIOD OF WEATHERED ORIGINAL MORTAR.

SEVEN DAYS

ADVERSE WEATHER
GENERAL: DO NOT USE FROZEN MATERIALS OR LAY ON
FROZEN SURFACES. OUT RE-POINTING: AIR TEMPERATURE REQUIREMENTS: DO NOT CARRY

IN HYDRAULIC LIME/SAND MORTARS WHEN AT OR BELOW

5°C AND FALLING OR BELOW 3°C AND RISING.
- IN PREMIXED LIME/SAND MORTAR WHEN OUTSIDE THE LIMITS SET BY THE MORTAR MANUFACTURER.
TEMPERATURE OF WALLING DURING CURING: ABOVE NEWLY RE-POINTED WALLING: PROTECT AT ALL TIMES FREEZING UNTIL HARDENED

RAIN AND SNOW

- DRYING OUT TOO RAPIDLY IN HOT CONDITIONS,
EXCESSIVE SUNLIGHT AND IN DRYING WINDS.
MORTAR ACCIDENTALLY SPREAD ON FACE OF STONES:
ALLOW TO DRY BEFORE REMOVING WITH STIFF BRISTLED BRUSH. REMOVAL OF MARKS AND STAINS BY RUBBING AND HYDROCHLORIC ACID BASED SOLUTIONS ARE NOT PERMITTED.

STONES SHOULD ONLY BE REPLACED WHEN THEY AFFECT THE STRUCTURAL STABILITY AND FUNCTION OF THE SURROUNDING STONEWORK.

A PROPER MATCHING OF THE PROPERTIES OF ANY REPLACEMENT STONE WILL PRODUCE A MORE SUCCESSFUL AND LONG-LASTING RESULT

THE ORIGINAL CONSTRUCTION NEEDS TO BE ACCURATELY STUDIED AND MEASURED TO RECORD THE PRECISE DIMENSIONS OF ANY STONES THAT NEED TO BE REPLACED

CARE NEEDS TO BE EXERCISED WHEN CUTTING OUT ANY DECAYED STONE TO AVOID CHIPPING THE EDGES OF THE SURROUNDING STONES.

A REPUTABLE MASONRY CONTRACTOR SHOULD BE EMPLOYED TO DO THE WORK.

WEATHER OR DISTRESS THE FINISHED SURFACE OF THE REPLACEMENT BLOCKS. NO ATTEMPT SHOULD BE MADE TO ARTIFICIALLY

CONTRACTOR TO ENSURE THE FOLLOWING

CDM REGULATIONS:

THEIR APPLICATION CDM REGULATIONS AND BE FULLY AWARE OF THE CONTRACTOR AND OWNER ARE EXPECTED THE UNDERSTAND THEIR OBLIGATIONS UNDER THE

BUILDER/OWNER TO CONFIRM WITH 'HSE'

AND PLANING SUPERVISOR AT ALL APPLICABLE (HEALTH AND SAFETY) REGULATIONS, AND ADVISE THE HEALTH AND SAFETY EXECUTIVE CONSTRUCTION (DESIGN AND MANAGEMENT REGULATIONS) 2000 AND THE WORKPLACE WHETHER PROJECT IS DEEMED AS NOTIFIABLE IF SO AN APPOPRIATELY QUALIFIED PLANNING COMMENCES. STAGES BEFORE ANY APPROPRIATE WORK CONTRACTOR TO COMPLY FULLY WITH THE SUPERVISOR IS REQUIRED O BE EMPLOYED

COMMON BUILDING, CIVIL ENGINEERING AND ENGINEERING CONSTRUCTION WORK, YOU MUST NOTIFY HSE OF THE SITE IF THE CONSTRUCTION WORK IS EXPECTED TO EITHER:

LAST LONGER THAN 30 DAYS; OR
INVOLVE MORE THAN 500 PERSON DAYS
OF CONSTRUCTION WORK. THE CDM REGULATIONS APPLY TO MOST

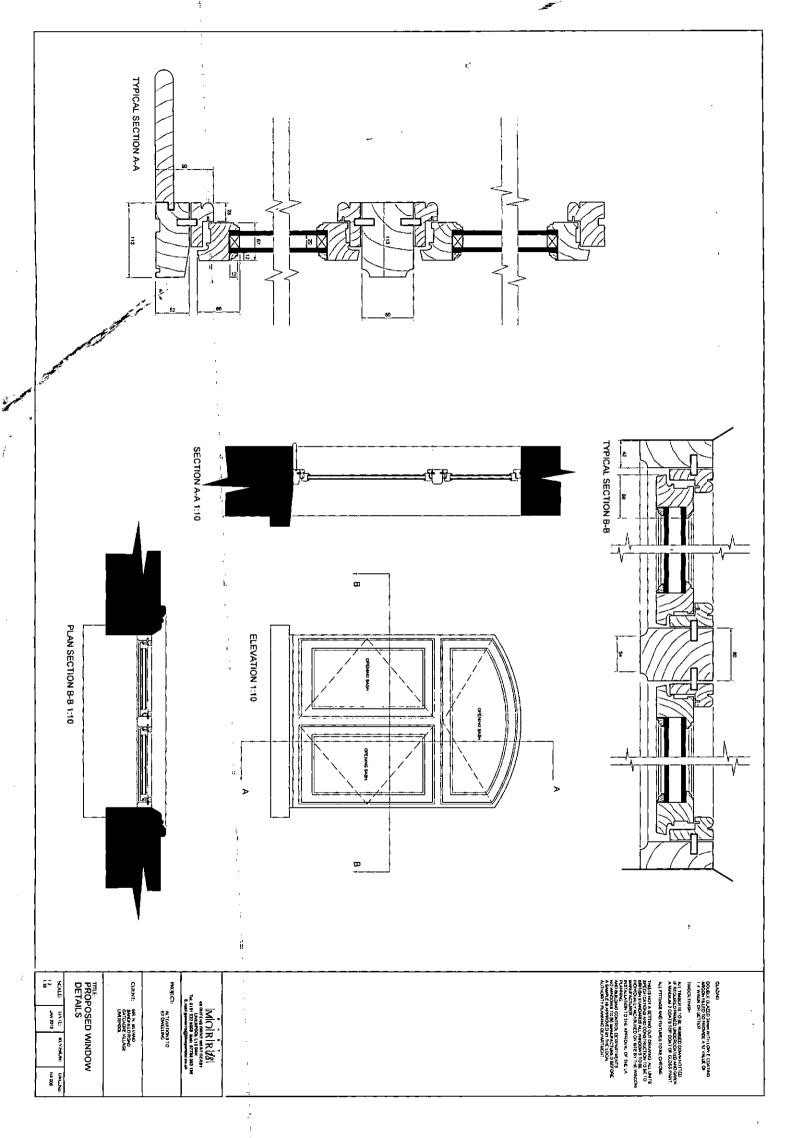
CLIENT GATEACRE VILLAGE SANDFIELD ROAD MR. N. SILVANO LIVERPOOL DEC 13 DATE Į REVISION

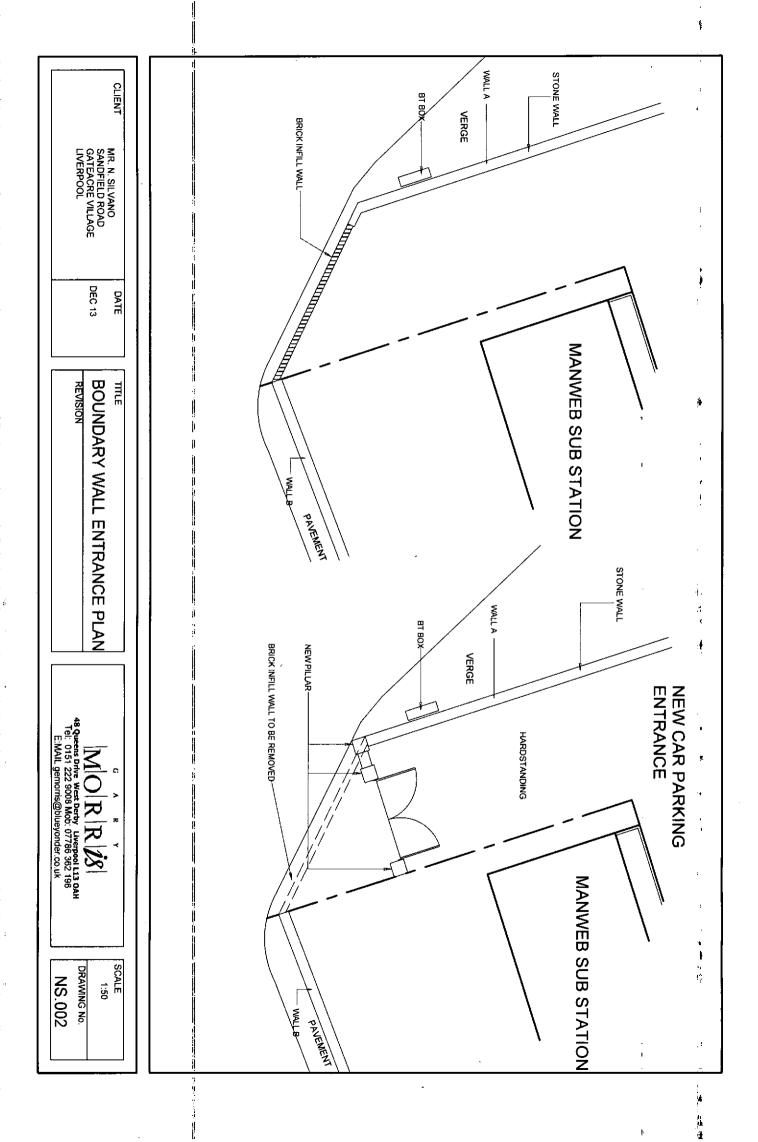
SPECIFICATION / METHOD

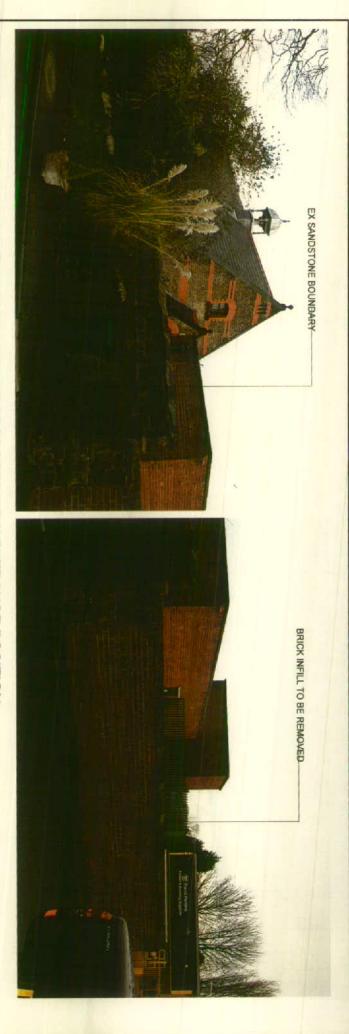
48 Queens Drive West Berby Liverpool L13 OAF Tel: 0151 222 9008 Mob: 07786 362 196 E:MAIL gemorris@blueyonder.co.uk

> SCALE DRAWING No 1:50

NS.007







EXISTING BOUNDARY WALL PHOTOGRAPHS AT PROPOSED NEW ENTRANCE POSITION

CLIENT MR. N. SILV

MR. N. SILVANO SANDFIELD ROAD GATEACRE VILLAGE LIVERPOOL

DEC 13

BOUNDARY WALL

MORRR 3

48 Queens Drive West Berby Liverpool 1.13 OAH
Tel: 0157 222 9008 Mob: 07786 392 196
E:MAIL gemorris@blueyonder.co.uk

1:50
DRAWING No.

NS.001

