



Extra Mech (Services) Ltd.
Plant Hire, Sales & Service

TEREX
COMPACT EQUIPMENT

Telephone: 023 9247 1621

Fax: 023 9247 7916



DEAR HEATHER,

PLEASE FIND INFO REFERENCE TO APP/15/00268,

PROPOSED WASH BAY SITE.

I HAVE ATTACHED A SITE MAP AND MARKED DOWN THE AREAS WERE THE WASH BAY COULD BE.

(AREA 2) WHICH IS IN FRONT OF OUR BUILDING WOULD OVER COME ANY PROBLEMS WITH NOISE AND SPRAY TO RESIDENTIAL PROPERTIES.

I HAVE ENCLOSED A COPY OF THE CONFORMITY OF THE POWER WASHER ERRL723 WHICH WE WOULD BE USING, THE NOISE LEVELS ARE MEASURED AT THE WORST AS SHOWN. IF YOU WERE TO MOVE AWAY FROM THE MACHINE IT WOULD DROP DOWN.

PLEASE NOTE THAT THIS MACHINE IS POWERED BY ELECTRIC SO NO ENGINE NOISE.

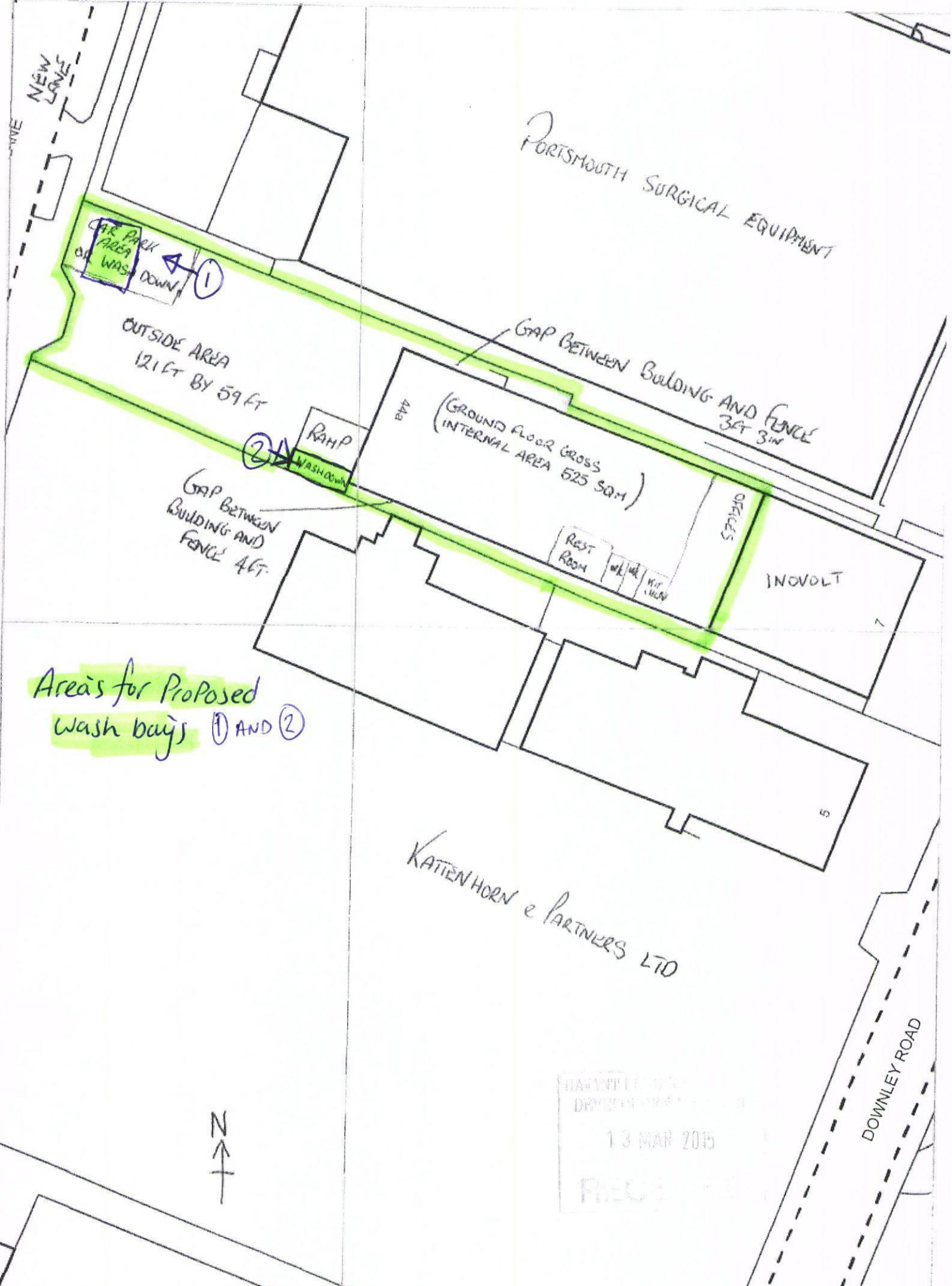
OPERATING HOURS OF WASH BAY. *(USED 2-3 HOURS MAXIMUM PER DAY)
MONDAY TO FRIDAY. 8AM - 430 PM. SOME SATURDAYS FROM 9AM - 11AM
CLOSED ON SUNDAYS AND BANK HOLIDAYS.

I HAVE ALSO ENCLOSED A COPY OF A WASH BAY WHICH IS 20 FEET BY 12 FEET SO YOU CAN SEE, WHICH IS ONE OF OUR IDEAS TO PUT FORWARD.

PLEASE LET ME KNOW IF YOU NEED ANY MORE INFO

MANY THANKS

ADRIAN JONES. -



PORTSMOUTH SURGICAL EQUIPMENT

CAR PARK AREA OR WASH DOWN ①

OUTSIDE AREA
121 FT BY 59 FT

RAMP
WASHDOWN ②

GAP BETWEEN BUILDING AND FENCE 4 FT

GAP BETWEEN BUILDING AND FENCE 3 FT 3 IN

44A (GROUND FLOOR GROSS INTERNAL AREA 525 SQM)

REST ROOM KIT

OFFICES

INOVOLT

Areas for Proposed wash bays ① AND ②

KATTENHORN & PARTNERS LTD



13 MAR 2015
RECEIVED

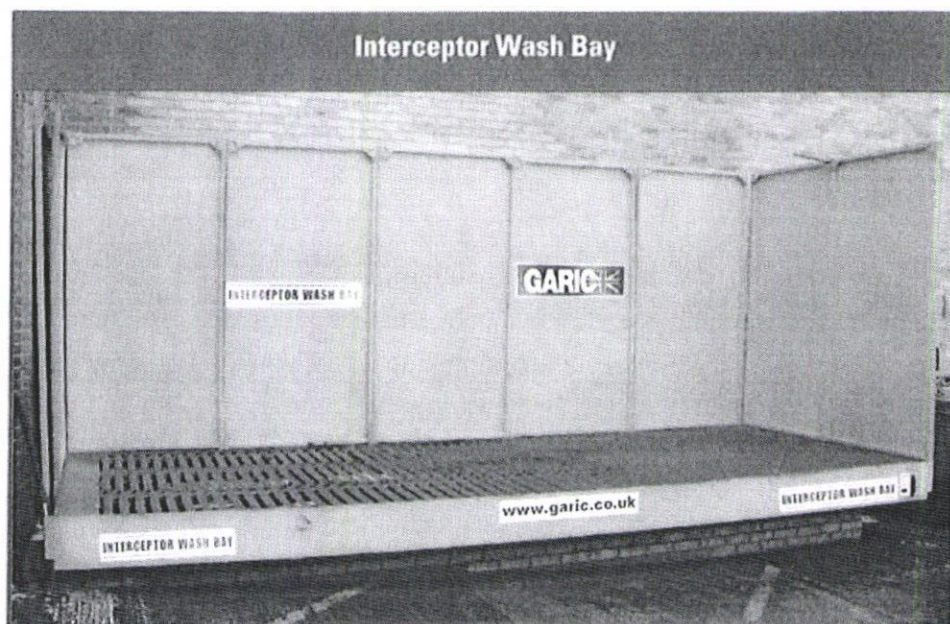
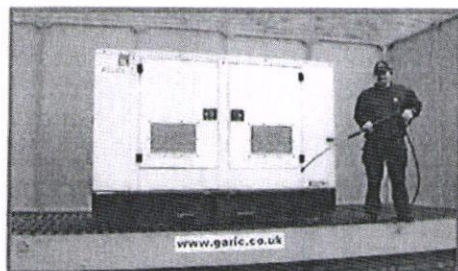
DOWNLEY ROAD

INTERCEPTOR WASH BAY

Instant Wash Facility with Environmental Protection

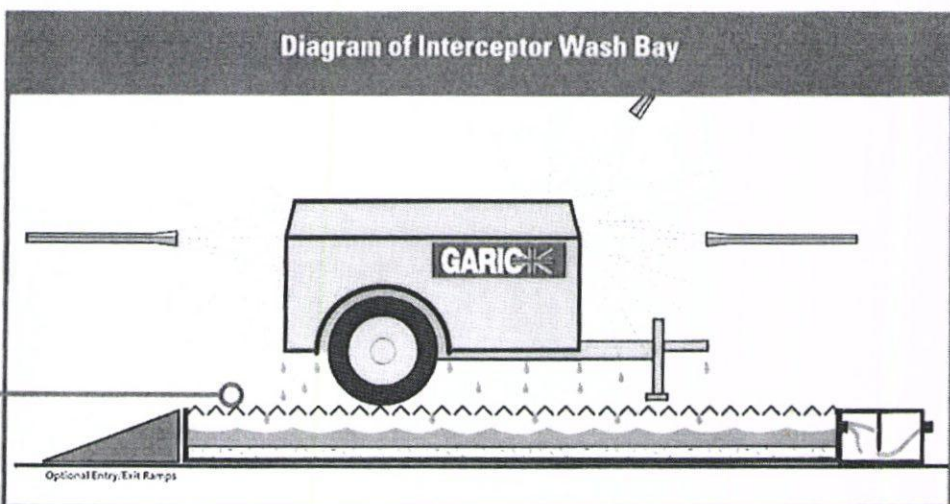
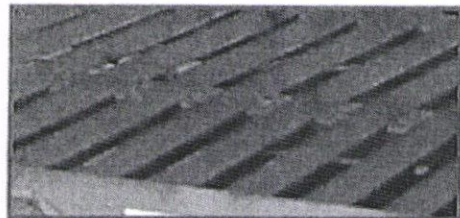
This product is derived from 'Interceptor Drip Tray', it has taken a simple redesign of specification to provide the perfect solution to the problem of stopping oil/grease and fuel from entering your drains at the wash bay.

This unit simply replaces your existing bay or provides an easily moveable temporary system anywhere!



Equipment is placed onto the wash area via lifting or by using a ramp. Then wash the item off, all the mud, silt, oil and fuel will collect along with the wash water in the reservoir for easy removal later.

The patented system retains any oil/fuel, mud etc., but allows filtered water to exit the unit to your foul drain system.



Adrian Jones | ExtraMech

From: Info <info@extramech.co.uk>
Sent: 30 April 2015 14:40
To: ajones@extramech.co.uk
Subject: FW: Wash bay

From: Sabina Araf [mailto:SabinaA@garic.co.uk]
Sent: 30 April 2015 14:32
To: info@extramech.co.uk
Subject: Wash bay

The interceptor Wash Bay is based on the principal oil floats on water, by using this idea we have been able to develop a tray in which pieces of plant can be sited and that any leaks are caught by our tray.

The major advantage over other wash bays available is that when it rains only water escapes and the oil stays contained in the tray. The interceptor Wash Bay has no moving parts and works by using a series of chambers inside. This causes the water and oil to separate, allowing the water to be drained off and the oil can be safely disposed.

To dispose of the oil you can get a contractor to clean it out, and there is an 25ml outlet and a 4" soil pipe for the water to be disposed off.

Sabina Araf

Sales and Business Development

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<http://www.sponsorme.co.uk/elainetonge/the-garic-girls-4-peak-challenge-2015.aspx>

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EHRLE Reinigungstechnik GmbH
Siemensstr. 9, 89257 Illertissen

EC-Declaration of Conformity

The Manufacturer declares,
that the:

Product:
Type:
Serial-No.:

High-Pressure Cleaner, hotwater, oil-fired
Series ETRONIC II

(see Machine type-plate filled up by Customer)

meets the following EC-
Guidelines:

EC-Guidelines of Mechanical Machine (2006/42/EG)
EC-Guidelines EMV (2004/108/EG)
EC-Pressure equipment Directive (97/23/EG)
EC-Guidelines for Noise-Emissions (2000/14/EU)

Applied harmonized
standards in particular:

DIN EN 60335-1 DIN EN 60335-2-79
DIN EN 55 014-1: 2000 + A1:2000
DIN EN 55014-2: 1997
DIN EN 61000-3-2: 2000
DIN EN 61000-3-3: 1995 + A1: 2001

Emission-Levels

Measured:

Guaranteed:

Waterflow:

HD 723	HD 840	HD 940	HD 1140	HD 1240
83 db(A)	83 db(A)	83 db(A)	83 db(A)	83 db(A)
87 db(A)	89 db(A)	89 db(A)	90 db(A)	90 db(A)
330-720 l/h	330-720 l/h	330-840 l/h	330-1000 l/h	330-1200 l/h

It is guaranteed by internal regulations that standard Units meet always the demands of EC-regulations and applied standard.

Dipl. Ing. (FH) Reiner M. Ehrle