

OIL HEAPS  
ABOLISHING  
ED HARDCORE

**1**  
RENEW EXISTING SECURITY FENCE TO ALL MARKED BOUNDARIES.  
THE FENCE IS TO BE AT THE BASE OF THE BANK, INSET INSIDE  
THE TRUE PHYSICAL BOUNDARY OF THE PREMISES WHICH IS TO  
BE DEFINED WITH LOW LEVEL CONCRETE POSTS, THEREBY PRESERVING  
THE EXISTING MATURE OAK TREES TOGETHER WITH EXISTING NATURAL  
SCREENING.

NEW PERIMETER FENCING TO MATCH EXISTING. FORM WITH 1.80M HIGH  
GREEN PLASTIC COATED CHAINLINK PANELS SECURED TO EXTENDED STEEL  
POSTS. PROVIDE THREE STRANDS OF BARBED WIRE AT HIGH LEVEL FOR  
ENHANCED SITE SECURITY PURPOSES.

**2.**

STAFF AMENITY AREA. (ILLUSTRATIVE.)

**3**  
FORM PURPOSE DESIGNED SERVICE AREAS TO THE REAR OF THE EXISTING  
PREMISES AS SHOWN ON THE SITE LAYOUT PLAN. EDGE THE SERVICE ROAD  
AREA WITH 10" X 5" CONCRETE KERBS LAID FLAT AND BEDDED IN CONCRETE.  
SURFACE THE DEFINED SERVICE AREA AS INDICATED WITH HOT ROLLED  
BITUMINOUS CONCRETE.

225 mm  $\phi$  S.W.

FORM PURPOSE DESIGNED OPEN STORAGE AREAS (NUMBERED 5 ON  
SITE LAYOUT PLAN) REMOVE ALL SOIL AND VEGETABLE MATTER TO  
A MINIMUM DEPTH OF 150mm. MAKE UP AREAS WITH GRADED HARDCORE  
WELL RAMMED AND CONSOLIDATED AND SURFACE ON COMPLETION  
WITH BLACK GRANITE BITUMINOUS CHIPPINGS 'SCALPINGS' WELL  
ROLLED AND CONSOLIDATED.

RETAIN ALL EXISTING FIRE ESCAPE DOORS TO THE BUILDING  
AND IMPROVE AS REQUIRED

REAR SERVICING TO THE EXISTING UNIT.

105' 49.5' M. INTERNALLY  
STANCHION 4-40 ABT 4570 mm

