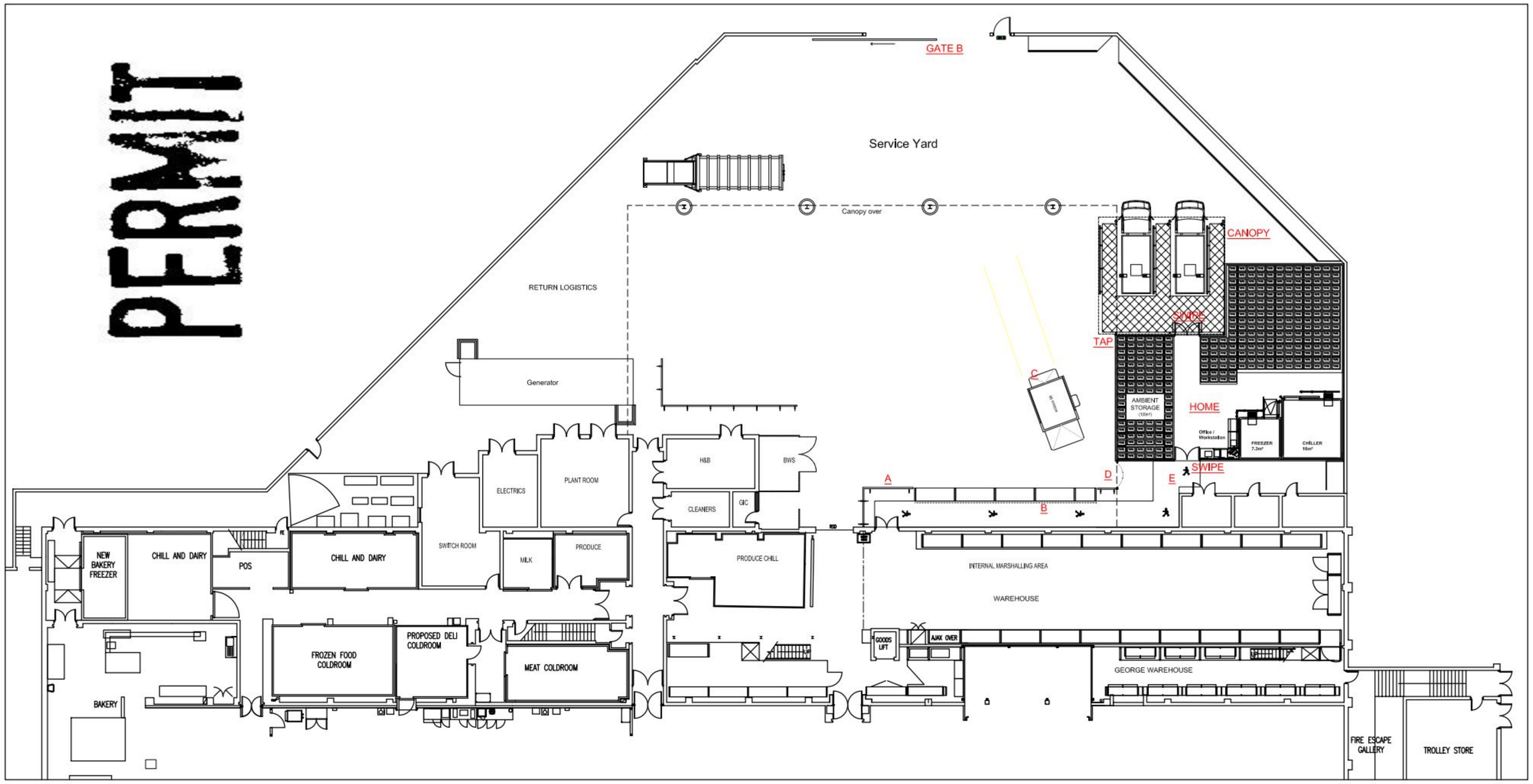
PERMIT



PROPOSED PLAN
Scale 1:200

PROPOSED ELECTRONIC GATES TO INCLUDE -

Transponder system controls
Armco protection in front of sliding area & returns to gate stop.
Gate back stop
Flashing beacon
Audible warning sounder.
Static bollards positioned in front of gate stanchions.
Safety / close loops bedded into service yard wear layer.
Type 2 red reflective strips to gate leading edge.
Category 3 anti crush safety edge system
PEC safety beam
Automatic gate opening upon activation of fire alarm
Available training for colleagues.
Full H&S signage & operating procedures to be displayed.

Notes:

A — Adapt existing Armco barrier, install new section single single height Armco to match existing, up to proposed location of high bay racking, to enclose pedestrian walkway.

B — Carefully relocate existing high bay racking to create new pedestrian walkway to rear.
Install new mesh to rear of high bay racking full height.

C — Relocate existing scissor lift to allow circulation to rear between scissor lift & proposed high bay racking. Extend & reapply existing reverse route line marking.

D — Install new section single height Armco barrier to enclose walkway with new chain barrier, posts & signage to allow pedestrian access to scissor lift & to reverse logistics zone.

E — Apply new 100mm wide, yellow walkway keep clear lines including running man symbol centrally within.

HOME — Construct new home shopping pod using white composite insulation panels, to include new chiller, freezer & workstation as shown.

CANOPY — Construct new weather canopy over van loading bays. Self finished galvanised steel structure with white composite cladding panels to single sloping roof;
Apply new keep clear hatching paint on concrete yard surface designating walkways behind & between van parking bays;
Install new lighting & CCTV beneath canopy;
Install new bird mesh beneath canopy;
Install new bollard protection in front of canopy support posts;
Provide new electric charge points for 2no. vans secured to canopy support posts;
Install new Armco barrier between van loading bays & open edge;
Install new wheel bump stops

SWIPE — Install new swipe card access to both sets of pod doors. To be linked in to fire alarm & to fail safe to open upon activation of alarm or power failure. New keyclamp barrier behind egress doors to prevent pedestrian collision.

TAP — Install new water tap point to create van washing facility

PLINTH — Remove side plinth in accordance with structural engineers details

F — Existing Armco to be removed to allow pod location. Lay aside for possible reuse.

GATE A — Remove double access gates

GATE B — Install new automatic sliding as standard detail



EXISTING SITE LOCATION PLAN
NTS

EXISTING PLAN
Scale 1:200



Photograph 1
Main entrance gates & canopy with concrete surround to posts



Photograph 2
Plant rooms. Proposed pod location.



Photograph 3
Canopy supports with concrete surround. Compacdtor beyond.



Photograph 4
Existing plinth surround to boundary wall.

Rev	Modifications	By	Date	Chk'd

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Client: ASDA part of the WAL*MART family

Project: Asda Waterlooville Home Shopping

Title: Service Yard Plans Proposed & Existing

Original Size:	Scale:	Drawn:	Checked:	Status:
A1	1:200	mms		
		Date: 30.8.11	Date:	

Drawing Number: 1133-00-01

Revision: -