11 12 13 14 15 16 17 18 19 20 21

6000 6000 6000 6000 6000 6000 6000 6000 6000 6000

EXTG BUILDING

NEW 3 BAY EXTENSION

NEW CONSER FILTAFLO GREASE/OIL INTERCEPTOR SET IN CONCRETE SURROUND AS MANUFACTURERS RECOMMENDATIONS. ACCESS COVER AND FRAME TO BS EN 124 (F.A.C.T.A.) LOADING CLASS B125

NEW BRUSH FINISH CONCRETE SLAB WITH NOMINAL FALL TO ALLOW FOR TRIPOD REMOVAL OF GREASE INTERCEPTOR

ALL NEW FOUL DRAINS TO BE LAID TO MIN FALL OF 1:80 WITH 150mm PEA GRAVEL SURROUND

NEW 150mm MAIN DRAIN WITH 100mm CONNECTIONS FROM RODDABLE, TRAPPED STAINLESS STEEL CHANNELS/GULLIES

NEW DRAIN TO CONNECT INTO EXTG FWS AT EXTG FWMH
NEW DRAIN RUN TERMINATED WITH RODDING EYE

FOUL M/H

EXTG FMH

EXTG STAIRCASE

EXTG GREASE TRAP (MAIN RUN UNDER)

EXTG FOUL M/H

EXTG 150mm FWS

EXTG M/H
IL:1.583

NEW GREASE INTERCEPTOR

NEW FWMH

R/E

EXTG F/E

R/E

EXTG F/E

Z

NEW 100mm INSULATED PANEL WALLS SET OUT AGAINST INNER FACE OF STEEL COLUMNS

REFER TO DRWG 2580/16 FOR SECTION AND FURTHER NOTES

NEW MANHOLE CONSTRUCTED WITH 1200mm INTERNAL DIAMETER PCC RINGS, WITH CONCRETE SURROUND TO MANUFACTURERS RECOMMENDATIONS. INVERT TO SUIT EXTG DRAIN LEVELS.

COVER AND FRAME TO BS EN 124 (F.A.C.T.A.) LOADING CLASS B125. 600mm MIN CLEAR OPENING FOR ACCESS.

SCOTCH EGG FRYING ROOM

MACHINE ACCESS PANEL

LAMINATOR

NEW 1100mm HIGH STAINLESS STEEL PROTECTION BARRIER ADJACENT TO MACHINERY

F/E

9 RACK OVEN

RECIP BELT | GLAZING | PASTY LINE | BLOCK PROCESSOR

8 RACK OVEN

RECIP BELT | GLAZING | EXTG S/ROLL LINE | BLOCK PROCESSOR

FLOOR TO FALL TO NEW CHANNELS AND GULLIES

RECIP BELT | GLAZING | NEW S/ROLL LINE WITH PROCESSOR

EXTG END WALL TPARALLEL TO GL 1/B) AND FIRE EXIT DOOR REMOVED

NEW 150 FWS

ALL FIRE EXIT SIGNAGE TO COMPLY WITH BS5499 PART 1:1980 AND EEC DIRECTIVE 92/58 INCORPERATING 'RUNNING MAN' SYMBOL. FIRE ESCAPE DIRECTION SIGNS TO BE LOCATED AT ESCAPE ROUTE CHANGES IN DIRECTION AND AT MAX 20m C/S ALONG ESCAPE ROUTES.

ALL POSITIONS TO BE AGREED WITH L.A. FIRE OFFICER.

NEW FIRE EXIT DOOR
PUSH BAR AND PANIC SET IRONMONGERY
ILLUMINATED EMERGENCY EXIT SIGN INTERNALLY
EMERGENCY MAINTAINED LUMINAIRE EXTERNALLY

NEW GALV MS CAT LADDER CONSTRUCTED IN ACCORDANCE WITH BS5395
SAFETY HOOPS STARTING AT 2500mm ABOVE EXTERNAL LEVEL
TOTAL RISE 3950mm 16 No. RISERS @ 246.875mm EACH

1

R/E

OR/E

EXTG FWS

A

ALL NEW STORM DRAINS TO BE LAID TO MIN FALL OF 1:100 WITH 150mm PEA GRAVEL SURROUND

EXTEND EXISTING STORM DRAIN UNDER NEW BUILDING EXTENSION AND TERMINATE WITH RODDING EYE

CONNECT NEW RWPS IN TO SYSTEM WITH 150mm BRANCH DRAINS. ALL RWPS TO HAVE RODDABLE ACCESS AT BASE.

COOLER 2E

COOLER 2D

COOLER 2C

COOLER 2B

COOLER 2A

8 RACK OVEN

4 RACK OVEN

RAW PRODUCT HOLDING

RAW PRODUCT HOLDING

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NOTES: DO NOT SCALE. ALL DIMENSIONS TO BE CHECKED ON SITE. DISCREPANCIES TO BE REPORTED BEFORE PROCEEDING.

REVISIONS
A: FLOOR FALLS, DRAINAGE AND GULIES ADDED SEPTEMBER 97 CEJ CNF
B: GREASE TRAP, FWMH, NEW CAT LADDER, EQUIPMENT AND EXTG STAIRS ADDED 9.97 OCB.CNF
C: NOTES/INFORMATION ADDED FOR BLDG REGS SUBMISSION 10.97 OCB CNF
D:
E:
F:
G:
H:

PETER HADDON AND PARTNERS CHARTERED ARCHITECTS
THE OLD RECTORY, RECTORY LANE, MILTON MALSOR, NORTHAMPTON NN7 3AQ. TEL 01604 858916 FACSIMILE 01604 859123

EXTENSIONS
ADAMS PORK PRODUCTS
SPALDING
3 BAY PROPOSED EXTENSION TO PRODUCTION CAD Ref: ASL01

Scale	Date	Drawn	Checked	No	
1:100	AUGUST 97	CEJ	CNF	2580/15	C

11 12 13 14 15 16 17 18 19 20 21

6000 6000 6000 6000 6000 6000 6000 6000 6000 6000

EXTG BUILDING

NEW 3 BAY EXTENSION

NEW CONDER FILTAFLO GREASE/OIL INTERCEPTOR SET IN CONCRETE SURROUND AS MANUFACTURERS RECOMMENDATIONS ACCESS COVER AND FRAME TO BS EN 124 (F.A.C.T.A.) LOADING CLASS B125

NEW BRUSH FINISH CONCRETE SLAB WITH NOMINAL FALL TO ALLOW FOR TRIPOD REMOVAL OF GREASE INTERCEPTOR

ALL NEW FOUL DRAINS TO BE LAID TO MIN FALL OF 1:80 WITH 150mm PEA GRAVEL SURROUND

NEW 150mm MAIN DRAIN WITH 100mm CONNECTIONS FROM RODDABLE, TRAPPED STAINLESS STEEL CHANNELS/GULLIES

NEW DRAIN TO CONNECT INTO EXTG FWS AT EXTG FWMH
NEW DRAIN RUN TERMINATED WITH RODDING EYE

FOUL M/H

EXTG FMH

EXTG STAIRCASE

EXTG GREASE TRAP (MAIN RUN UNDER)

EXTG FOUL M/H

EXTG F/E

EXTG 150mm FWS

EXTG M/H
IL: 1.583

NEW GREASE INTERCEPTOR

NEW FWMH

R/E

R/E

R/E

Z

NEW 100mm INSULATED [illegible] WALLS SET OUT AGAIN: INNER FACE OF STEEL COLUMNS

REFER TO DRWG 2580/16 FOR SECTION AND FURTHER NOTES

NEW MANHOLE CONSTRUCTED WITH 1200mm INTERNAL DIAMETER PCC RINGS, WITH CONCRETE SURROUND TO MANUFACTURERS RECOMMENDATIONS. INVERT TO SUIT EXTG DRAIN LEVELS.

COVER AND FRAME TO BS EN 124 (F.A.C.T.A.) LOADING CLASS B125. 600mm MIN CLEAR OPENING FOR ACCESS.

20748

SCOTCH EGG FRYING ROOM

MACHINE ACCESS PANEL

LAMINATOR

NEW 1100mm HIGH STAINLESS STEEL PROTECTION BARRIER ADJACENT TO MACHINERY

F/E

9 RACK OVEN

RECIP BELT | GLAZING | PASTY LINE | BLOCK PROCESSOR

8 RACK OVEN

RECIP BELT | GLAZING | EXTG S/ROLL LINE | BLOCK PROCESSOR

FLOOR TO FALL TO NEW CHANNELS AND GULLIES

RECIP BELT | GLAZING | NEW S/ROLL LINE WITH PROCESSOR

EXTG END WALL (PARALLEL TO GL 18) AND FIRE EXIT DOOR REMOVED

NEW 150 FWS

ALL FIRE EXIT SIGNAGE TO COMPLY WITH BS5499 PART 1:1990 AND EEC DIRECTIVE 92/58 INCORPERATING 'RUNNING MAN' SYMBOL
FIRE ESCAPE DIRECTION SIGNS TO BE LOCATED AT ESCAPE ROUTE CHANGES IN DIRECTION AND AT MAX 20m C/S ALONG ESCAPE ROUTES.

ALL POSITIONS TO BE AGREED WITH L.A. FIRE OFFICER.

NEW FIRE EXIT DOOR PUSH BAR AND [illegible] SET IRONMONGERY ILLUMINATED EXIT SIGN TO BE FITTED INTERNALLY EMERGENCY MAINTAINED LUMINAIRE EXTERNALLY

NEW GALV MS CAT LADDER CONSTRUCTED IN ACCORDANCE WITH BS5395
SAFETY HOOPS STARTING AT 2500mm ABOVE EXTERNAL LEVEL
TOTAL RISE 3950mm 16 No. RISERS @ 246.875mm EACH

R/E

D

A

ALL NEW STORM DRAINS TO BE LAID TO MIN FALL OF 1:100 WITH 150mm PEA GRAVEL SURROUND

EXTEND EXISTING STORM DRAIN UNDER NEW BUILDING EXTENSION AND TERMINATE WITH RODDING EYE

CONNECT NEW RWPS INTO SYSTEM WITH 150mm BRANCH DRAINS ALL RWPS TO HAVE RODDABLE ACCESS AT BASE.

COOLER 2E

COOLER 2D

COOLER 2C

COOLER 2B

COOLER 2A

8 RACK OVEN

4 RACK OVEN

RAW PRODUCT HOLDING

RAW PRODUCT HOLDING

EXTG FWS

OR/E

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NOTES: DO NOT SCALE. ALL DIMENSIONS TO BE CHECKED ON SITE. DISCREPANCIES TO BE REPORTED BEFORE PROCEEDING.

REVISIONS
A: FLOOR FALLS, DRAINAGE AND GULIES ADDED SEPTEMBER 97 CEJ CNF
B: GREASE TRAP, FWMH, NEW CAT LADDER, EQUIPMENT AND EXTG STAIRS ADDED 9.97 OCB.CNF
C: NOTES/INFORMATION ADDED FOR BLDG REGS SUBMISSION 10.97 OCB CNF
D:
E:
F:
G:
H:

PETER HADDON AND PARTNERS CHARTERED ARCHITECTS
THE OLD RECTORY, RECTORY LANE, MILTON MALSOR, NORTHAMPTON NN7 3AQ. TEL 01604 858818 FACSIMILE 01604 859123

EXTENSIONS
ADAMS PORK PRODUCTS
SPALDING
3 BAY PROPOSED EXTENSION TO PRODUCTION CAD Ref: ASL01

Scale	Date	Drawn	Checked	No	
1:100	AUGUST 97	CEJ	CNF	2580/15	C

EXTG MARSHALLING TO BE REFURBISHED

NEW HEAD DE-BONING (EXTG PACKAGING TO BE

NEW PRIMAL CUTTING

NEW DESPATCH BAYS

EXTG LIGHT SWITCHES RETAINED

EXTG STRIP CURTAIN RETAINED

EXTG BOLLARD PROTECTION RETAINED

EXTG GULLY

NEW 4 HOUR FIRE RESISTANT COMPARTMENT WALL CONTINUED ALONG BUILDING 2 SKINS OF 100mm DENSE BLOCKWORK TIED TOGETHER, FIRE STOPPED AT ROOF

WASH DOWN

STERILIZER

NEW 4 HOUR FIRE RESISTANT DOORSET D104

NEW TURNSTILE SLIDING DOOR AND EXTG BUILDING D103A

NEW SLIDING CHILLER DOOR AND EXTG BUILDING D103B

NEW 4 HOUR FIRE RESISTANT ROLLER SHUTTER ON COMPARTMENT WALL

EXTG SCISSOR LIFTS TO BE RE-USED. CREATE NEW DOWEL PITS TO SUIT LIFT. RAPE CONCRETE WITH PROTECTIVE ANGLES CAST IN AT CORNERS

NEW INSULATED SECTIONAL OVERHEAD DOOR FOR DESPATCH BAY D201 SUPPORTED ON GOALPOST FRAMEWORK INTERNALLY. CREATE NEW OPENING WITHIN EXTG WALL

CREATE NEW DOWEL PITS TO SUIT LIFT SIZE. COMPLETE WITH PROTECTIVE ANGLES CAST IN AT CORNERS

NEW INSULATED SECTIONAL OVERHEAD DOOR FOR DESPATCH BAY D202 SUPPORTED ON GOALPOST FRAMEWORK INTERNALLY. CREATE NEW OPENING WITHIN EXTG WALL

EXTG CPU PANEL WALL TO BE NEWLY ADDED

NEW 4 HOUR FIRE RESISTANT ROLLER SHUTTER ON COMPARTMENT WALL

NEW SLIDING CHILLER DOOR AND EXTG BUILDING D103A

EXTG TEMPORARY FLOOR AND GULLY BROKEN OUT. INSTALL NEW STAINLESS FLOOR FINISH LAID TO FALLS TO STAINLESS STEEL CHANNEL

EXTG WEIGH SCALES PIT AND BARRIER DEMOLISHED/REMOVED TO ALLOW FOR NEW WORKS

ONE WHB STATION

NEW 150mm WIDE REINFORCED IN-SITU CONCRETE KERBS WITH FLOOR FINISH CARRIED OVER, AS DETAIL

NEW FINISH

NEW INSULATED PERSONNEL DOOR D108

NEW FINISH

NEW INSULATED FIRE EXIT DOOR D303 ILLUMINATED EMERGENCY EXIT SIGN

150 dia RWP

EXTG FOUL DRAIN

EXTG STORM PUMP CHAMBER DEMOLISHED

ADDED VALUE

ONE WHB STATION

GULLY

ONE BOX STERILIZER

NEW BASIC DOWN AMBIENT VENT EXTRACT DUCTS FROM NEW BONING HALL THROUGH NEW BONING HALL ROOF VOID AND ROOF. EXACT POSITIONS TO BE DETERMINED BY SERVICES ENGINEER. PROVIDE NECESSARY FLASHINGS WITH INSULATED PANEL CEILING AND ROOF CLADDING

+99.815

ONE BOX STERILIZER

ONE BOX STERILIZER

GULLY

ONE WHB STATION

WASH DOWN

GULLY

150 dia RWP

+99.835

FLOOR TO NEW DESPATCH CHILLER No.16 ONLY TO RECEIVE 2 LAYERS OF 50mm STYROFOAM SP INSULATION UNDER CONCRETE SLAB

EXTENT OF DRAIN TO BE CONSTRUCTED THROUGH END OF BUILDING AT EACH PHASE OF WORKS

EXTG RWP

EXTG RE-DISCONNECTED AND DEMOLISHED. CROSS UP EXTG STORM DRAINS

NEW 300mm DIA. SWS

EXTG FOUL DRAIN AND MH

EXTG RWP

EXTG RWP

150 dia RWP

EXTG RWP

150 dia RWP

150 dia RWP

150 dia RWP

150 dia RWP

150 dia RWP

150 dia RWP

DESPATCH CHILLER No.16

TEMP. PACKAGING ROOM

CARD MAKE-UP AREA

NO KERB TO THIS EDGE OF ADDED VALUE

NEW TEMPORARY WALL CONSTRUCTED TO ALLOW EXTG FLOOR TO CONTINUE TO DRAIN TO EXTG GULLIES

DOLAV ROOM

NEW SLIDING CHILLER DOOR D111 TO PROVIDE ACCESS INTO DOLAV

NEW BONING HALL

NEW INSULATED SLIDING CHILLER DOOR D115

NO KERB TO THIS EDGE OF NEW BONING HALL

NEW INSULATED PERSONNEL DOOR D106

NEW ROLLER SHUTTER DOOR IN EXTG WALL

NEW STEAM EXTRACTION VENTILATION SYSTEM TO TEMPORARY DOLAV ROOM TAKEN THROUGH EXTG ROOF VOID AND ROOF. EXACT POSITIONS TO BE DETERMINED BY SERVICES ENGINEER. PROVIDE NECESSARY FLASHINGS WITH INSULATED PANEL CEILING AND ROOF CLADDING

EXTG FIRE EXIT DOOR

DIRTY DOLAV STORE

NEW 225mm DIA STORM BRANCH DRAINS TAKEN THROUGH END OF BUILDING AT EACH PHASE TO ALLOW FOR FUTURE EXPANSION

DRAIN EXTENDED TO FUTURE MANHOLES AT NOSE OF BLOCK AS PART OF EACH PHASE. MANHOLES ACCESSIBLE. ACCESS TO DRAIN FOR CURRENT CONSTRUCTION TO BE ENCASED IN CONCRETE TO CL OF BLK (1m FROM END 21 APHASE) AND BROUGHT TO SURFACE AT HEAD OF BRANCH OUTSIDE BUILDING

NEW 225mm DIA STORM BRANCH DRAINS TAKEN THROUGH END OF BUILDING AT EACH PHASE TO ALLOW FOR FUTURE EXPANSION

DRAIN EXTENDED TO FUTURE MANHOLES AT NOSE OF BLOCK AS PART OF EACH PHASE. MANHOLES ACCESSIBLE. ACCESS TO DRAIN FOR CURRENT CONSTRUCTION TO BE ENCASED IN CONCRETE TO CL OF BLK (1m FROM END 21 APHASE) AND BROUGHT TO SURFACE AT HEAD OF BRANCH OUTSIDE BUILDING

NEW INSULATED FIRE EXIT DOOR D107 ILLUMINATED EMERGENCY EXIT SIGN

NEW INSULATED FIRE EXIT DOOR D304 ILLUMINATED EMERGENCY EXIT SIGN

ALL FIRE EXIT SIGNAGE TO COMPLY WITH BS 5499 PT1:1990, HEALTH AND SAFETY (SAFETY SIGNS AND SIGNALS) REGULATIONS 1996 AND EEC DIRECTIVE 92/58. POSITIONED AT MAX 30m CENTRES ALONG ESCAPE ROUTES, AT ALL CHANGES IN DIRECTION, AND AT POSITIONS AS AGREED ON SITE WITH FIRE OFFICER

ALL FINAL EXIT DOORS TO HAVE 3 HOUR NON-MAINTAINED ILLUMINATED 'FIRE EXIT' SIGN OVER AND EXTERNAL 3 HOUR NON-MAINTAINED LUMINAIRE EXTERNALLY REFER TO SERVICES ENGINEERS DRAWINGS FOR EMERGENCY LIGHTING LAYOUT

ALL FIRE DOORS TO HAVE SELF-CLOSING DEVICE AND INTUMESCENT SEALS/LININGS TO PROVIDE FIRE RESISTANCE. FIRE DOOR KEEP SHUT SIGNAGE BOTH SIDES OF ALL FIRE DOORS

ALL NEW FOUL DRAINS LAID TO MIN FALL OF 1 in 80
150mm dia MAIN RUN WITH 100mm dia VENT PIPE AT HEAD, TAKEN UP TO OUTSIDE AIR. VENT PIPE CONSTRUCTED WITHIN VOID BEHIND BRS. PANEL WALLS, WITH RODDABLE ACCESS

ALL BRANCHES FROM GULLIES TO BE 100mm dia. STAINLESS STEEL GULLIES TO BE RODDABLE AND TRAPPED, COMPLETED WITH FILTER BASKETS

NEW STAINLESS STEEL FLOOR DRAINAGE CHANNELS ARE TO BE MODULAR 2000 SERIES BY ACO FULBORN CHANNELS TO HAVE STANDARD EDGE DETAIL WITH PVC INFILL AND ANTI-SLIP MESH GRATINGS. MATERIAL SLOPING INVERTS TO TRAPPED STAINLESS STEEL GULLIES (POSITIONED AS PLAN). ISOLATED GULLIES TO HAVE 2 No. 40mm DIA BACK-INLET BOSSES FOR DIRECT CONNECTION FROM WASH STATIONS. ALL GULLIES TO HAVE VERTICAL OUTLETS, UNLESS RESTRICTED BY SHALLOW DRAINAGE INVERTS

ALL NEW STORM DRAINS TO BE LAID TO MIN 1 in 100 FALL
300mm dia MAIN DRAIN CONTINUED THROUGH BUILDING
150mm dia BRANCH DRAINS FROM RWP'S. RODDABLE ACCESS AT BASE OF EACH RWP

CONSTRUCT NEW MANHOLE AT JUNCTION WITH MAIN FOUL DRAINS AT BOTTOM
ALL MANHOLES TO BE 1200mm MIN INTERNAL DIAMETER, PCC RING CONSTRUCTION

ALL MATERIAL ACCESS FITTINGS/MANHOLES TO HAVE GALV. MS. DOUBLE SEAL SCREW DOWN AIR TIGHT COVERS AND FRAMES TO F.A.C.T.A. LOADING CLASS B125 (BS EN 124)
ALL EXTERNAL ACCESS FITTINGS/MANHOLES TO HAVE DUCTILE IRON SINGLE SEAL COVERS AND FRAMES TO F.A.C.T.A. LOADING CLASS D400 (BS EN 124)

0256/98

DETERMINED PLAN

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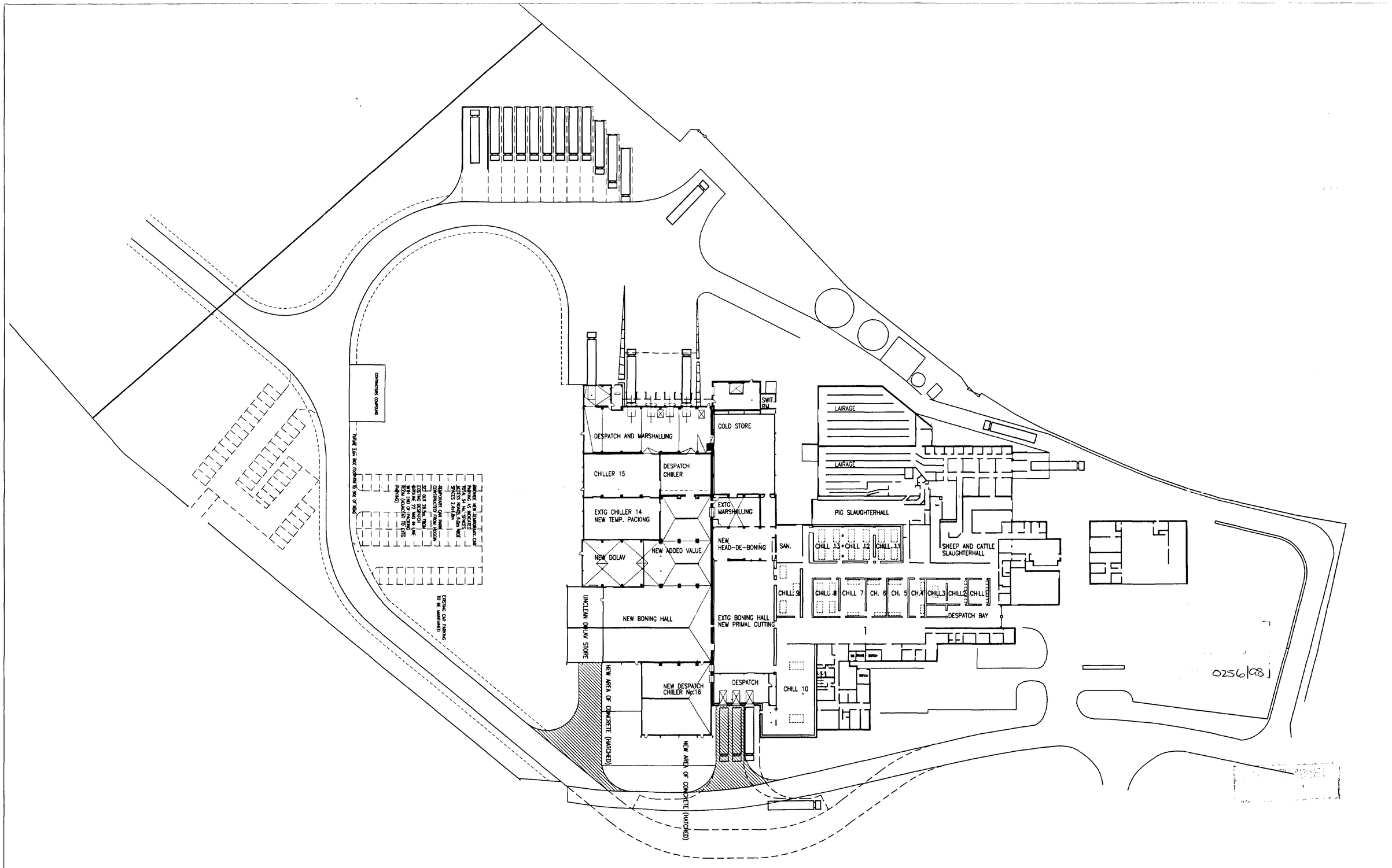
NOTES: DO NOT SCALE. ALL DIMENSIONS TO BE CHECKED ON SITE. DISCREPANCIES TO BE REPORTED BEFORE PROCEEDING.

REVISIONS
A: PLANT ROOM AND TEMP. PACKAGING CHANGED TO PHASE 1. DESPATCH CHILLER 16 GULLY LAYOUT CHANGED TO CHANNELS 1.98 OCB CNF
B: DOOR NO'S ADDED. MH'S REPOSITIONED. EXTG DRAINAGE UPDATED. 2.98 OCB CNF
C: GENERALLY UPDATED FOLLOWING CLIENT MEETING 2.98 OCB CNF
D:
E:
F:
G:
H:

PETER HADDON AND PARTNERS CHARTERED ARCHITECTS
THE OLD RECTORY, RECTORY LANE, MILTON MALSOR, NORTHAMPTON NN7 3AQ. TEL 01604 858918 FACSIMILE 01604 859123

MEAT PLANT EXTENSIONS
GEO. ADAMS AND SONS LTD
FULNEY LANE SPALDING
PHASE 3 – WORKING DRAWING PLAN CAD Ref: GAS05

Scale	Date	Drawn	Checked	No	
1:100	JAN 98	OCB	CNF	2073/61	C



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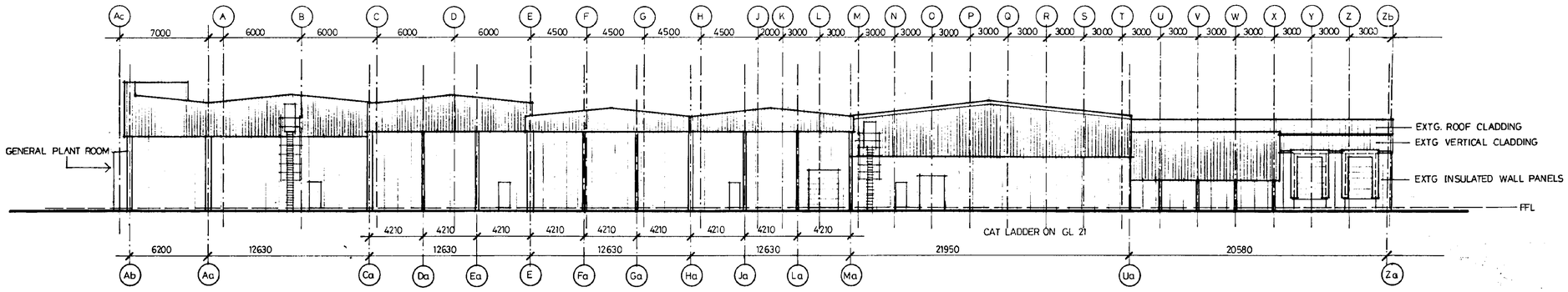
NOTES: DO NOT SCALE. ALL DIMENSIONS TO BE CHECKED ON SITE. DISCREPANCIES TO BE REPORTED BEFORE PROCEEDING.

REVISIONS
A:
B:
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H:

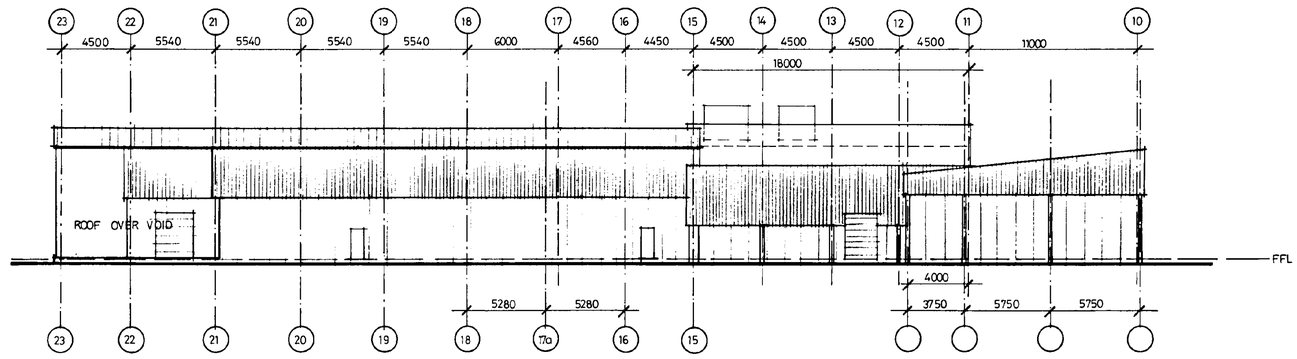
PETER HADDON AND PARTNERS CHARTERED ARCHITECTS
THE OLD RECTORY, RECTORY LANE, MILTON MALSOR, NORTHAMPTON NN7 3AQ. TEL 01604 858916 FACSIMILE 01604 859123

MEAT PLANT EXTENSIONS
GEO. ADAMS AND SONS LTD
FULNEY LANE SPALDING
EXTERNAL WORKS PLAN (PHASE 3 EXTENSION) CAD REF: GA5015.

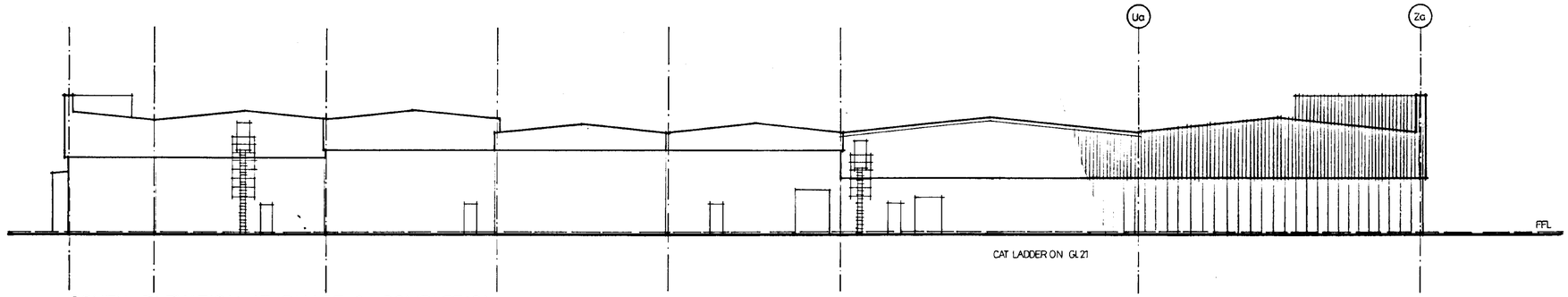
Scale	Date	Drawn	Checked	No
1:500	FEB 98	OCB	CNF	2073/75



SOUTH ELEVATION AT PHASE 1 COMPLETION

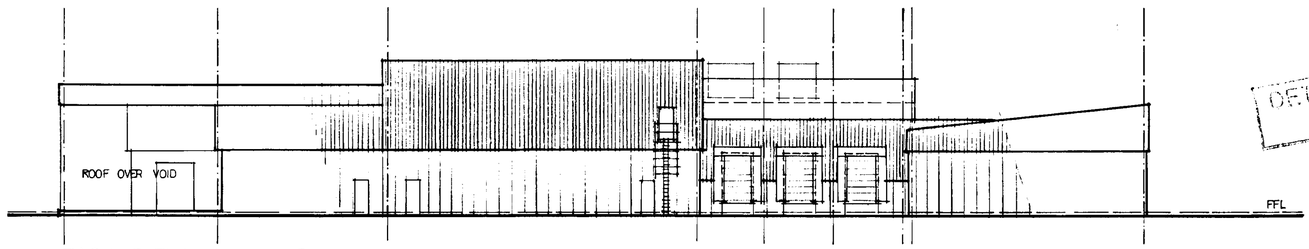


EAST ELEVATION AT PHASE 1 COMPLETION



SOUTH ELEVATION AT PHASE 3 COMPLETION GRIDS AS NOTED ON PHASE 1 ELEVATION

Ref: 0256/98



EAST ELEVATION AT PHASE 3 COMPLETION GRIDS AS NOTED ON PHASE 1 ELEVATION

DETERMINED PLAN

REFER TO 2073/59,60+61 FOR WORKING DRAWING PLANS

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NOTES DO NOT SCALE. ALL DIMENSIONS TO BE CHECKED ON SITE DISCREPANCIES TO BE REPORTED BEFORE PROCEEDING

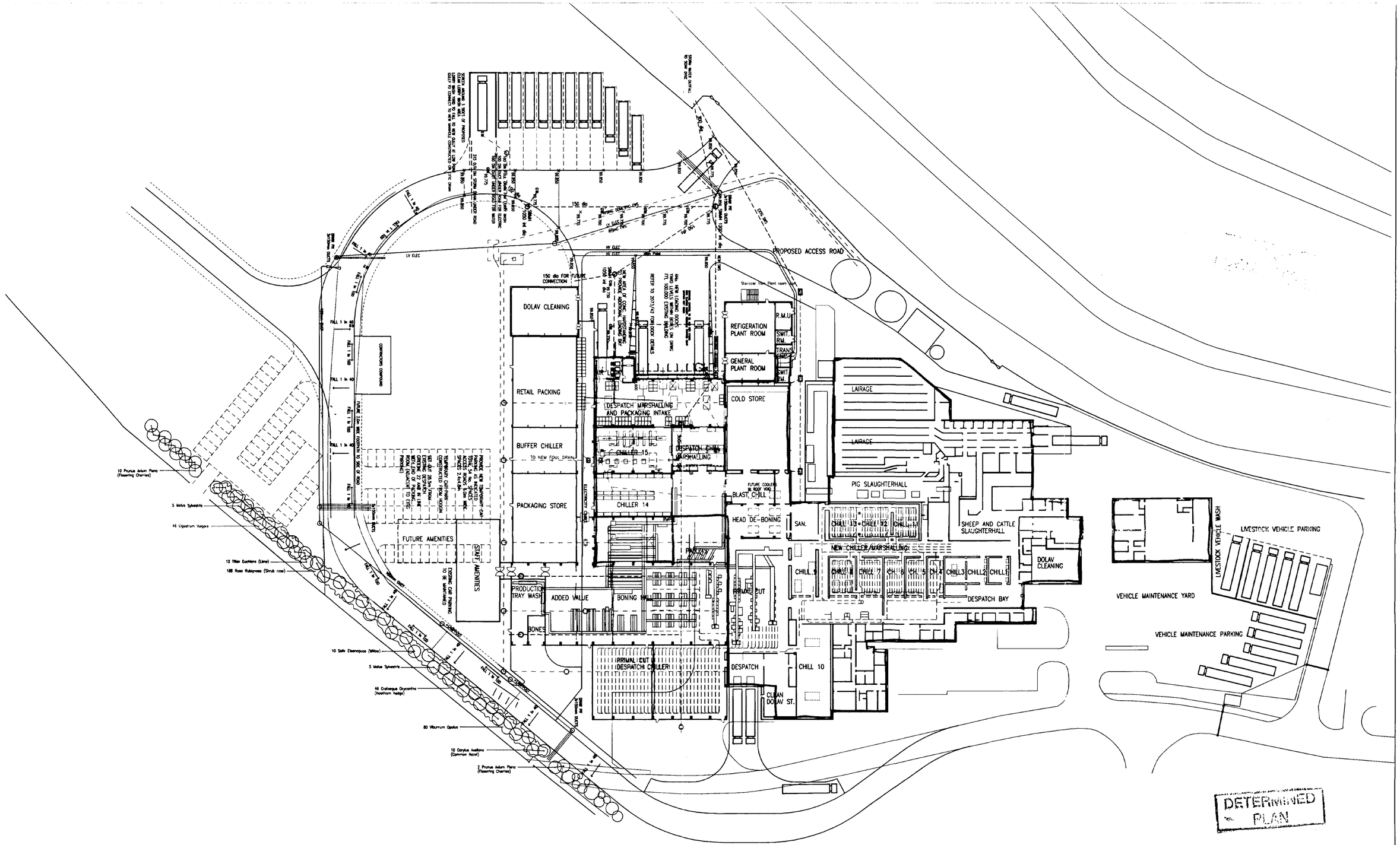
REVISIONS
A. FURTHER ELEVATIONS ADDED. GENERALLY UPDATED. 2.98. OCB. CNF.
B. EXTG. 2-STOREY BUILDING AND WATER TANKS INDICATED. CAT LADDER OVER NEW BONING HALL REPOSITIONED. 3.98. OCB. CNF

PETER HADDON AND PARTNERS CHARTERED ARCHITECTS
THE OLD RECTORY, RECTORY LANE, MILTON MALSOR, NORTHAMPTON NN7 3AQ. TEL 01604 858916 FACSIMILE 01604 859123

MEAT PLANT EXTENSIONS
GEO. ADAMS AND SONS LTD
FULNEY LANE SPALDING
FACTORY ELEVATIONS

Scale	Date	Drawn	Checked	No	
1:200	DEC 97	OCB	CNF	2073/62	B

THE DRAWING OFFICE CENTRE 961430



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NOTES: DO NOT SCALE. ALL DIMENSIONS TO BE CHECKED ON SITE. DISCREPANCIES TO BE REPORTED BEFORE PROCEEDING.

REVISIONS

A: A: PLANT ROOM/FUTURE EXTENSIONS/ELECTRIC ROUTE ADDED. ROAD/DRAINAGE AND FALLS AMENDED 12.96 OCB OCB
B: B: ELECTRIC CABLES AND DUCTS UPDATED/ROAD DRAINAGE/FUTURE EXTENSIONS ADDED 12.96 OCB OCB
C: C: EXTG ROAD INDICATED/NEW ROAD ADDED 1.97 OCB CNF
D: D: REDUCED LEVEL DOCKS/TRAY WASH/, PACKAGING STORE/RETAIL PACKING/AMENITIES AMENDED 1.97 OCB CNF
E: E: LAND SURVEY ADDED/LORRY PARKING/DESPATCH OFFICE/AMENDMENTS FOLLOWING 31.1.97 MEETING 2.97 OCB CNF
F: F: PLANTING INDICATED/BUFFER CHILLER ADDED 2.97 OCB CNF
G: G: PLANTING/CAR PARK/STAFF AMENITIES/FUTYRE ROAD/DOMESTIC FOUL/STAIRS FROM PLANT ROOF 2.97 OCB CNF
J: J: UPDATED FOLLOWING 26.2.97 MEETING 3.97 OCB CNF
K: K: UPDATED FOLLOWING 7.3.97 MEETING 3.97 OCB CNF
E: K: UPDATED FOLLOWING 21.3.97 MEETING 4.97 OCB CNF
F: L: DOLAV CLEANING, STORM DRAIN UNDER ROAD, YARD LEVELS ADDED 4.97 OCB.CNF
M: GENERALLY UPDATED 5.97 OCB CNF
G: N: EXTERNAL DRAINAGE UPDATED 5.97 OCB CNF
P: ACCESS ROAD, FUTURE S/WALL EXPANSION, GATEHOUSE, LIVESTOCK VEHICLE PARK/WASH/TURN ADDED 9.97 OCB.CNF
H: Q: LIVESTOCK VEHICLE WASH AND MAINTENANCE YARD ALTERED 10.97 HWB\CNF
R: CLEAN LORRY WASH ADDED. SERVICES UNDER ROAD UPDATED 10.97 OCB CNF
S: EXISTING LAIRAGE LAYOUT UPDATED 10.97 OCB.CNF
T: NEW TEMPORARY CAR PARK LAYOUT ADDED 12.97 OCB CNF
U: DRAINS, AMENITY BLOCK AND GENERAL UPDATE 1.98 OCB CNF

PETER HADDON AND PARTNERS CHARTERED ARCHITECTS
THE OLD RECTORY, RECTORY LANE, MILTON MALSOR, NORTHAMPTON NN7 3AQ. TEL 01604 858916 FACSIMILE 01604 859123

RETAIL PACKING AND FACTORY EXTENSIONS
GEO. ADAMS AND SONS LTD
FULNEY LANE SPALDING
EXTERNAL WORKS PLAN
CAD Ref: GAS01

Scale	Date	Drawn	Checked	No	
1:500	NOV 96	OCB	CNF	2073/37	U