BYE LAW APPLICATION FEES

REF. NO.:	910/1257	CERTIFICATE NO.:	159238
PROPOSAL:	Extension alteration	s + clap of use	
LOCATION:	Unit 74 Cools town	Andustria Estate	Talleyer
APPLICANT:	Tora Moats 4d		

	· T				1		
- *	1	2	3	4	5	6	7
CLASS	DWELLINGS/AREA LENGIH/STRUCTURE	RATE	AMT. OF FEE REQUIRED	AMT. LODGED	BALANCE DUE	RED. FEE APPL.	AMT. OF RED. FEE
A	Dwelling (Houses/Flats)	@ £55					
В	Domestic Ext. (Improvement/ Alts.)	@ £30	,				
С	Building for office or other comm. purpose	@ £3.50 per M ² or £70	3164 =	3164			
D	Building or other structure for purposes of agriculture	@ £1.00 per M ² in excess of 300 M ² Min. £70	-				
Е	Petrol Filling Station	@ £200					
F	Dev. of prop. not coming within any of the forgoing classes	£70 or £9 per .1 hect. whichever is the greater					

Column 1 Certified:	Signed:	W Hindly	Grade: 5/	20/4	Date: 181.8.61/
Column 1 Endorsed:	Signed:		Grade:	(a	Date: / 8/9/
Columns 2,3,4,5,6 &	7 Certified:	Signed: MO	Grade: _	9 20	_ Date:/
Columns 2,3,4,5,6 &	7 Endorsed:	Signed:	Grade: _		Date:

Reg. F PROPOS LOCATI	Ref. 9/A / 1257 SAL EX. Lenow TON Unit 74 CANT Taka M		APPLICATION Lus t Moduotricu	Ceri	t. No. 262 use Tallagu		
CLASS	DWELLINGS/AREA LENGTH/STRUCT.	RATE	AMT. OF FEE REC.	AMOUNT LODGED	BALANCE DUE	BALANCE PAID	
1	Dwellings	@£32					
2	Domestic,	@£16	AND THE PARTY OF T			- 24. (19. Art - 19. (19.) - 1	
3	Agriculture	@50p per m2 in excess of 300m2. Min. £40	C	and the second			
4	12,50 M Metres	@£1.75 per m2 or £40	12201.50	7729.25	27 .75	alleyet	
5	x .1 hect.	<pre>@£25 per .1 hect. or £250</pre>					
6	x .1 hect.	@£25 per .1 hect. or £40					
7	x .1 hect.	@£25 per .1 hect. or £100					
8		@£100					
9	x metres	@£10 per m2 or £40					
10	x 1,000m	@£25 per £1000m or £40					
11	x .1 hect.	0£5 per .1 hect. or £40 \	andia	? 5x	ا الم	76.00	
Colum	n 1 Certified:Sig	ned:		(de D/T. I	Date	7/8/9/Sens	
	Column 1 Endorsed:Signed: Grade Date Date						
	Columns 2,3,4,5,6 & 7 Certified:Signed:						
						. / /	

Design & Project Management. The Hill. Stillorgan. Co. Dublin.

R翼/GO

8/8/91

Extension & aits. to existing facades, and change of use Re:

(a) from canteen to office/laboratory/store

(b) from dry goods storage to holding chill (c) from staff amenities & workshops to carcase chills at Unit 74 Cookstown Industrial Estate. Tallaght.

Dear Sirs.

I refer to the above application for Planning Permission in this department on 30/7/91. The correct fee in respect of these applications cannot be assessed as the areas of proposed development have not been clearly outlined on the drawings lodged.

As the statutory 2 month period within which the planning authority must make a decision will not begin to run until the correct fee has been paid it is important that you immediately submit a drawing outlining seperately the areas relating to

a) change of use & b) new work.

Yours faithfully,

for PRINCIPAL OFFICER

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		•
	<u> </u>	•

4112/1259

ERVICES INVOLVED: WATER/FOUL SEVER, SUFFACE WATER

LOCE AREA OF FRESENT FROPOSAL!

ANAGER'S CELEED NO: F/ / / C

MIERED EN CONTRIEUTIONS REGISTER?

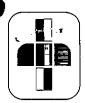
STD - Pard in Dull

Road': £ 16200 Can parking

See Roads Dept. Report - 26/11/91

State from the ideal

(A Hinchey)



Design & Project Management

Architects • Engineers • Project Managers

The Hill Stillorgan • Co Dublin Ireland Tel Int-353-1-2882101 Fax Int-353-1-2887955

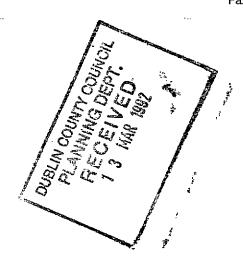
Your Ref:

Our Ref:

12th March 1992

Dublin County Council Irish Life Centre Dublin 1

Attn: Planning Department



RE: TARA MEATS LTD - REG. REF.

91A/1257

Mary My

Dear Sirs

We should be grateful if you could provide us with a list of the Supervising Environmental Health Officers requirements in connection with the above planning permission.

This is necessary to enable us to comply with Condition No. 04 of the permission, and the E.H.O informs us that it can be compiled from his planning report.

Yours faithfully

JOHN MURPHY

DEVELOPMENT

16 MAR 1992

CONTROL

geraldine Boothman. SS only,	
PLANNING DEPARTMENT BOOK FOLIO	
) Date Lodged LOCATION: Unil 74 Cookston I.d. Est.	REG. PEF. 91A 1257.
1-11-91 APPLICANT: Ext., alts etc.	. -
PROPOSAL: Tara Meats Ltd.	(2) Date Referred:
1) The development will be covered out	BUBLIN Co. COUNEH: .
the Engineering Sixuice Division Dublew Casenty Council, Maintenence Department. (Chara Engineering New G. O'Brien 570837) All the work will be carried out by that Department at the	SAME BERVIOES ELL S
	12DEC 1991
	(5) Date to Planning
dato and agree details of the New Greeze Tuep to be installed . It's capacity will be dependent on the botume of the Lindustrial affluent of peaks flows during the day . (Note This is extremily close to the building) The pequency of chansing and maintenance with be	and the connection to the public sever
determined by the hirence under the Water Pollution Act, which applicant must agree an commence must of production.	
Events Wares allijest to us surpre water being discharges	(7) D.F.O. report to be submitted before
to feal system (Note How from Jemale bocker room reaf).	
——————————————————————————————————————	(6) D.F.C. report submitted to S A. C.:
All own aff from splllague areas in subject	
to the provision of the Watter Pulletin act' and will be subject to the requirements of Engineering Seavier; if vecessary retraspectively.	
Blow homer PLAN	NING DEPT. MENT CONTROL SECT
Decision due: Decision due: Date	3.30
ENDORSED : L. L. L. L. DATE	
Note Belly espies to boundar Caleman S. E. E.	

BOOK FOLIO

1) Date Lodged

1-11-91

LOCATION: Unit 74 Codeston Id. Est. REG. REF.

PROPOSAL: Jaca Mests Ltd

WATER SUPPLY

Available for zonel use. ZAhour storago to be provided. Refer to CFO. P.T.SA Zd/11/91 PLANNING DEPT. DEVELOPMENT CONTROL SECT Date 13.12.91

ENDORSED:

DUBLIN COUNTY COUNCIL

REG. REF:	91A/1257.	PLANNING DEPT.
DEVELOPMENT:	Extn. alterations etc.	DEVELOPMENT CONTROL SECT
LOCATION:	Cookstown Ind. Estate.	Date 04-12-91
APPLICANT:	Tara Meats.	Time 12.10
DATE LODGED:	A.I. 1.11.91.	

This submission is additional information with respect to off street parking. The applicant has consulted with the Roads Department.

A revised car parking layout is proposed providing 60 off-street spaces including 3 for visitors. These spaces are substandard in width. Also ten of these spaces block 21 others and the applicant proposes to provide management of this section of the car park. The applicants car parking requirement at present is 40 spaces plus 3 for visitors.

While it is apparent that present needs of this development with respect to car parking can be provided the Roads Department would consider it undesirable to allow this development as future uses of the site may require standard car parking provision. The Roads Department would favour a reduction in density of the proposal for this reason.

If, however, permission is being granted the Roads contribution should be based on £800 per deficient car space plus £200 per car space required by the development plan for a 700sq.m. extension.

Permission should be subject to:-

1. A financial contribution, in the sum of money equivalent to the value of f16,200 (f800x15 + f200x21) as on 1st January, 1991, updated in accordance with the Wholesale Price Index-Building and Construction (Capital Goods) as published by the Central Statistics Office to the value pertaining at the time of payment shall be paid by the developer to Dublin County Council towards the cost of road improvements and Traffic Management proposals in the area serving this site.

SIGNED: Lewelland ENDORSED: 1.75 k

P/5566/91

COMHAIRLE CHONTAE ATHA CLIATH

Record of Executive Business and Manager's Orders

Register Reference: 91A/1257

Date Received : 1st

Correspondence : Design & Project Management,

Name and

: The Hill,

Address

Stillorgan,

Co. Dublin

CONTRIBUTION:
Standard: POIC
Roads: 9/620-6
S. Sers:

Open Space:

Other:

November 1991

Bond / C.I.F.:

Cash:

14

Development : Extension, alterations to existing facades, and change

of use (a) from canteen to office/laboratory/store (b) from dry goods storage to holding chill (c) from staff

amenities & workshops to carcase chills

Location : Unit 74 Cookstown Industrial Estate, Tallaght

Applicant : Tara Meats Ltd.

App. Type : Permission

Zoning : "To provide for industrial and related uses."

Floor Area : 691.40 sq.metres

(GB/BB)

Report of Dublin Planning Officer dated 3rd December, 1991.

This is an application for PERMISSION. The proposal consists of "construction of an extension, alterations, partial change of use, and facade alterations at Unit 74, Cookstown Industrial Estate. The current occupant (also applicant) is Tara Meats Ltd. The application was originally submitted on 30th July, 1991, and Additional Information was submitted on 1st November, 1991.

The area in which the site is located is zoned with the objective "to provide for industrial and related uses".

HISTORY

The history to the site is as follows:-

TA 771 - Permission granted for new canopy to existing building.

TA 1092 - Application for change of use from meat cold store to meet processing plant. Additional Information never submitted.

The site area is stated to be 3,735 sq. metres.

The site currently accommodates two buildings, both occupied by Tara Meats.

Record of Executive Business and Manager's Orders

Reg.Ref: 91A/1257

Page No: 0002

Location: Unit 74 Cookstown Industrial Estate, Tallaght

These buildings present a most unattractive facade to the street, by virtue of their basic design, but also the various accourrements such as metal staircases, etc. which have been added over the years. During site inspection I counted 37 vehicles parked in a most disorganised fashion, 4 of which were outside the site on the kerb, and 1 on the road.

The proposal is to link the two units with an additional extension, improve the existing elevations, and change the use of internal space.

In a consultation prior to the submission of the proposal, applicant was advised that the subsequent density would be very high. They advised that they had consulted with Roads Department, who were in agreement with the proposal, since it would organise parking and access for the necessary delivery trucks.

In a report from Roads Department received on 17th September, 1991, it was indicated that the proposed marking out of spaces in the existing parking area would improve the efficient use of space and is acceptable in principle. A total of 47 car parking spaces is shown. However, they indicated that a total of 75 spaces would be required to cater to Development Plan Standards for the overall development. They feared that the shortage of spaces would result in on-street car parking near a junction, resulting in traffic hazard and congestion. They requested that additional information be submitted showing a less dense development which would provide for adequate car parking.

In a report from Sanitary Services Department, it was indicated that the proposal is unacceptable because of a public sewer traversing the rear end of this site. The proposal involves building within 5 metres of the sewer. An alternative acceptable proposal should be lodged.

With regard to the design of the building, the elevations indicated on Drg. No. 90-204-05 represent a vast improvement over the existing, as does organisation of the car parking and loading/delivery services.

However, in view of the existing congestion, the public sewer, and the Roads Department requirements for car spaces,

Additional Information was requested from the applicant with regard to the following:-

Record of Executive Business and Manager's Orders

Reg.Ref: 91A/1257

Page No: 0003

Location: Unit 74 Cookstown Industrial Estate, Tallaght

- 1. Applicant is requested to indicate whether he can comply with the requirements of the Sanitary Services Department of the County Council, for a less dense development permitting at least 5 metre clearance from the public sewer traversing the rear section of the site.
- 2. Applicant is requested to indicate whether he can comply with the requirements of the Roads Department of the County Council for a less dense development, permitting car parking spaces to the standards required by the 1983 County Development Plan.

In their response applicants indicate that the existing car parking space can be laid out and managed, so that between 40 and 57 cars can be accommodated. The existing public sewer will be diverted to meet the requirements of the Sanitary Services Engineer. A number of minor proposals to the layout are proposed.

Roads Department still have reservations about car parking space, but include a condition in the event of permission being granted.

Although the density proposed is high, and there is a risk of overcrowding in the car park, there are substantial improvements being carried out at the site, which prompt a jackwalle response from the flavoury Butharity.

I recommend that a decision to GRANT PERMISSION be made under the Local Government (Planning and Development) Acts, 1963-1990 subject to the following (/c) conditions:-

CONDITIONS/REASONS

- Of the development to be carried out in its entirety in accordance with the plans, particulars and specifications lodged with the application, as amended by additional information received on 1.11.1991 save as may be required by the other conditions attached hereto.

 REASON: To ensure that the development shall be in accordance with the permission and that effective control be maintained.
- 02 That before development commences, approval under the Building Bye- Laws

Record of Executive Business and Manager's Orders

Reg.Ref: 91A/1257

Page No: 0004

Location: Unit 74 Cookstown Industrial Estate, Tallaght

be obtained and all conditions of that approval be observed in the development.

REASON: In order to comply with the Sanitary Services Acts, 1878-1964.

- 03 That the requirements of the Chief Fire Officer be ascertained and strictly adhered to in the development.

 REASON: In the interest of safety and the avoidance of fire hazard.
- 04 That the requirements of the Supervising Environmental Health Officer be ascertained and strictly adhered to in the development.

 REASON: In the interest of health.
- of surface water, be in accordance with the requirements of the County Council, and that no work shall commence without the agreement of the Drainage Section of the Sanitary Services Department of the County Council with regard to the locaiton of the existing pulbic sewer which is to be diverted.
- 05 REASON: In order to comply with the Sanitary Services Acts, 1878-1964.
- 06 That no industrial effluent be permitted without prior approval from Planning Authority.

 REASON: In the interest of health.
- 07 That off-street car parking facilities and parking for trucks be provided as shown, and that the parking of cars shall be supervised to ensure that congestion does not occur on the public road.
- 07 REASON: In the interest of the proper planning and development of the area.
- 08 That the area between the building and roads must not be used for truck parking or other storage or display purposes, but must be reserved for car parking and landscaping.
- 08 REASON: In the interest of the proper planning and development of the area.

09 A financial contribution, in the sum of money equivalent to the value of f16,200 (£800 x 15 + £200 x 21) as on 1st January, 1991, updated in accordance with the Wholesale Price Index Building and Construction (Capital Goods) as published by the Central Statistics Office to the value pertaining at the time of payment shall be paid by the developer to Dublin County Council towards the cost of road improvements and Traffic Management proposals in the area serving this site.

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Record of Executive Business and Manager's Orders

Reg.Ref: 91A/1257

Page No: 0005

Location: Unit 74 Cookstown Industrial Estate, Tallaght

Q9 REASON: In the interest of the proper planning and development of the

That details of landscaping and boundary treatment be submitted to and approved by Planning Authority and work thereon completed prior to the completion of structure.

REASON: In the interest of amenity.

10 21 Tht no additional advertising sign or structure be erected except those which are exempted development, without prior approval of Planning Authority.

REASON: In the interest of the proper planning and development of the area.

Record of Executive Business and Manager's Orders

1/1257

Page No: 0006

Location: Unit 74 Cookstown Industrial Estate, Tallaght

for Principal Officer

Order: A decision pursuant to Section 26(1) of the Local Government (Planning and Development) Acts, 1963-1990 to GRANT PERMISSION for the above proposal subject to the () conditions set out above is hereby made.

1 U DECEMBER 1991 Dated:

ASSISTANT COUNTY MANAGER/APPROVED OFFICER to whom the appropriate powers have been delegated by order of the Dublin City and County Manager dated 10 L Manager 1991.

DUBLIN COUNTY COUNCIL

REG. REF:

91A/1257.

DEVELOPMENT:

Extn. alterations etc.

LOCATION:

Cookstown Ind. Estate.

APPLICANT:

Tara Meats.

DATE LODGED:

A.I. 1.11.91.



This submission is additional information with respect to off street parking. The applicant has consulted with the Roads Department.

A revised car parking layout is proposed providing 60 off-street spaces including 3 for visitors. These spaces are substandard in width. Also ten of these spaces block 21 others and the applicant proposes to provide management of this section of the car park. The applicants car parking requirement at present is 40 spaces plus 3 for visitors.

While it is apparent that present needs of this development with respect to car parking can be provided, the Roads Department would consider it undesirable to allow this development as future uses of the site may require standard car parking provision. The Roads Department would favour a reduction in density of the proposal for this reason.

If, however, permission is being granted the Roads contribution should be based on £800 per deficient car space plus £200 per car space required by the development plan for a 700sq.m. extension.

Permission should be subject to:-

1. A financial contribution, in the sum of money equivalent to the value of f16,200 (f800x15 + f200x21) as on 1st January, 1991, updated in accordance with the Wholesale Price Index-Building and Construction (Capital Goods) as published by the Central Statistics Office to the value pertaining at the time of payment shall be paid by the developer to Dublin County Council towards the cost of road improvements and Traffic Management proposals in the area serving this site.

GC/BMcC 25.11.91.

SIGNED: Sarrott Come

ENDORSED:

26/11/91

DATE: 9-6/11/

DATE

26/11/9)

OB.B.	u	nd.A.I		Copy to Q.	s'Breen
	PLANNIN	G DEPARIMENT		K FOLIO	
(1) Date Lodged	LOCATION: Unit	74, Cookston	on Ind. Est	REG. P.	= 91A/1257
30-7-191	APPLICANT: Tara				·
	proposal: Ex			(2) Dat	e Referred:
following My	i i to a	proposal sul	the by the .	-3.0	CT 1991
County Courts to be con	uil at the appli numerical central i que Dimenion M O Ponier (EL.	cants oxpense. he applicant haintename S	has consulted	Engrésiennes	OCT 1991
REACE WATTER	······································	····-=	i	(6) Lat	e to Planner
N.A.	PLANN	VING DEPT. NT CONTROL SEC	7	to	P.C. report te submitted fore
	Date 4.	CO ROL SEC		(S) D.:	P.C. report misted to k. C.:
	<i>/</i>		19.10.91	of . R. 199	1
}) Decision due:	: . : .			.	• • •
	ENDORSED	- <u>-</u>	DATE	**	· · · · · · · · · · · · · · · · · · ·
				•	

BOOK FOLIO

1) Date Lodged

Unit 74 Cook stown Ind Est. REG. REF.

30-7:91

APPLICANT: Tara Mosts Ltd

PROPOSAL: Ext. and allos. elec

WATER SUPPLY

See previous report. Refer to C.F.O 2.J. Spin 3rd Oct 21 PLANNING DEPT. DEVELOPMENT CONTROL SECT Date 4.//. 9/

EASTERN HEALTH BOARD

P.C	· · · · · · · · · · · · · · · · · · ·		Reg. Re	f: 91A	1257	
Proposed: _	Etti a	nd Alt	eravior	3	. '	
At:	UNIT 74	(SECRE	<u>१०००</u> १इ	CONSTRUCT	. इम्माइन	TALLACIO
For:	THRA	MERTS	LTD.	-a a	- 	. <u> </u>
Plans lodge	d:				·	:
Architect:		·	· · · · · · · · · · · · · · · · · · ·			
hearwatione	and noomno	adationa	of Torr	Heelth Of	Ficana a	nd/on

Observations and recommendations of Env. Health Officers and/or Supervising Env. Health Officer.

7. Adequere heating and lighting to be provided IN all places of work.

8. shere visual display units are univised compliance with the requirements of the E.E.C. directive on 1-b.u.s re-lighting, starts for start etc.

9. DRAINAGE CONNECTIONS to be such as not to give rise to a Public Health Nuisance.

Sta Devine Jer John O' feilly SB110 25/9/91

Peter & Pelas.

geraldure Bootsmon.

COUNCIL COUNTY DUBLIN

PLANNING AND BUILDING CONTROL DEPARTMAENT

Senior Environmental Health Officer, 33 Gardiner Place.

Register Reference: 91A/1257

Date : 31st July 1991

DEVELOPMENT CONTROL SECT

Date 2:10:21....

Development: Extension, alterations to existing facades, and change of use (a) from canteen to office/laboratory/store (b) from dry goods storage to holding chill (c) from staff amenities & workshops to carcase chills

LOCATION : Unit 74 Cookstown Industrial Estate, Tallaght PLANNING DEPT.

: Tara Meats Ltd. Applicant

: PERMISSION/BUILDING BYE-LAW APPROVAL

Planning Officer :

Date Recd. : 30th July 1991

Attached is a copy of the application for the above development .Please ensure that your report is received within 5 weeks from 30th July 1991.

This proposal is acceptable subject to yours faithfully, Comprience with THE ENGINEERS PEQUIPEMENTE

for PRINCIPAL OFFICER

1) An adequate system of ventration to be provided to the First plan kitchen, contesed area, and kitchen store. 2) Localized extraction shall be provided over all cooking and steam emmiting equipment in me tritched and dected to the outer air. 3. Permanent ventionied to be provided to all offices,

4. A system of Intake venilables Communicasing Separately and directing to the outer air and raparote of providing a minimum of 2 air changes per hour must be installed in the two lassives serving the vets sonitary accommodations on the first flox accommodation on the ground plant.

5. Compliance with the Building Bye laws.

6. Compliance commune after premises ACT 1958 and regulations

Jeraldire Bottman.

(B)

Register Reference: 91A/1257

Date: 6th August 1991

Development: Extension, alterations to existing facades, and change

of use (a) from canteen to office/laboratory/store (b) from dry goods storage to holding chill (c) from staff

amenities & workshops to carcase chills

LOCATION

: Unit 74 Cookstown Industrial Estate, Tallaght

Applicant

: Tara Meats Ltd.

App. Type

: PERMISSION/BUILDING BYE-LAW APPROVAL

Planning Officer : G.BOOTHMAN

Date Recd. : 30th July 1991

Attached is a copy of the application for the above development . Your report would be appreciated within the next 28 days.

SURFACE WATER

Available - existing system. Surface between the be is accordance with the Surface between of the water Polletin Act.

SENIOR ENGINEER, SANITARY SERVICES DEPARTMENT, 46/49 UPPER O'CONNELL STREET, DUBLIN 1

20/5/11- 29/5/91. J. Q. 19

`<u>.</u>

PLANNING	DEPT.
DEVELOPMENT COI	
Date	<i>91:</i>
Time9:30	******

Register Reference : 91A/1257

Date : 6th August 1991

ENDORSED_	DATE	
WATER SUPPLY. A V blue provide proposed in from a fin refer be	setan ion to be e hydrent.	ene 24 hour storage le cristine or mone l'an 46 m Aftant 19/5/91
endorsed 3	DATE 2/9/91	- · · · · ·

DUBLIN COUNTY COUNCIL

91A/1257.

DEVELOPMENT:

Extension, alterations to existing facades, and change of use from canteen to

office/laboratory/store.

LOCATION:

Unit 74 Cookstown Industrial Estate, Tallaght.

APPLICANT:

Tara Meats Ltd.

DATE LODGED:

30.7.91.

The proposal is for an extension of approximately 700sq. metres along with changes to the internal layout of existing buildings. A rationalisation of the existing car parking and plus an additional 16 spaces at the rear of the building is also proposed. (Total car parking 47 spaces).

The marking out of spaces in the existing parking area will improve the efficient use of space and is acceptable in principle. However, approximately 75 spaces would be needed to cater to Development Plan Standards for the overall development. The shortage of car parking would lead to on-street parking near a junction resulting in traffic hazard and congestion.

The applicant should be requested for additional information showing a less dense development which would provide for car parking to development plan standards.

[Note: Roads contribution to be detarmined at the permission stage (

GC/BMcC 4.9.91.

	NG DEROL	SEC
DLANN.	ING DEROL	
DEVELOP		0
J. Jane		
A TIME		

SIGNED:	ENDORSED:	En adden
DATE:	DATE:	16-9-9,

DUBLIN COUNTY COUNCIL

REG. REF:

91A/1257.

DEVELOPMENT:

Extension, alterations to existing facades, and change of use from canteen to

change of use office/laboratory/store.

LOCATION:

Unit 74 Cookstown Industrial Estate, Tallaght.

APPLICANT:

Tara Meats Ltd.

DATE LODGED:

30.7.91.

The proposal is for an extension of approximately 700sq. metres along with changes to the internal layout of existing buildings. A rationalisation of the existing car parking and plus an additional 16 spaces at the rear of the building is also proposed. (Total car parking 47 spaces).

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The applicant should be requested for additional information showing a less dense development which would provide for car parking to development plan standards.

[Note: Roads contribution to be determined at the permission

PLANNING DEPT.

SIGNED:	ENDORSED: Endodde_
DATE:	DATE: 16-9-91

Record of Executive Business and Manager's Orders
Permission for the construction of an extension,
alterations to existing facades, and change of use (a)
from canteen to office/laboratory/store, (b) from
dry goods storage to holding chill, (c) from staff
amenities and workshops to carcase chills at Unit 74
Cookstown Industrial Estate, Tallaght for Tara Meats
Ltd.

Design & Project Management, The Hill, Stillorgan, Co. Dublin. Report of the Dublin Planning Officer, dated 24 September 1991

This is an application for PERMISSION. The proposal consists of "construction of an extension, alterations, partial change of use, and facade alterations at Unit 74, Cookstown Industrial Estate. The current occupant, (also applicant) is Tara Meats Ltd.

The area in which the site is located is zoned with the objective "to provide for industrial and related uses".

HISTORY:

The history to the site is as follows:-

TA 771 - Permission granted for new canopy to existing building.

TA 1092 - Application for change of use from meat cold store to meet processing plant. Additional Information never submitted.

The site area is stated to be 3,735 sq. metres. The site currently accommodates two buildings, both occupied by Tara Meats. These buildings present a most unattractive facade to the street, by virtue of their basic design, but also the various accourrements such as metal staircases, etc. which have been added over the years. During site inspection I counted 37 vehicles parked in a most disorganised fashion, 4 of which were outside the site on the kerb, and 1 on the road.

The current proposal is to link the two units with an additional extension, improve the existing elevations, and change the use of internal space.

In a consultation prior to the submission of the proposal, applicant was advised that the subsequent density would be very high. They advised that they had consulted with Roads Department, who were in agreement with the proposal, since it would organise parking and access for the necessary delivery trucks.

Contd..../

Record of Executive Business and Manager's Orders

Permission for the construction of an extension, alterations to existing facades, and change of use (a) from canteen to office/laboratory/store, (b) from dry goods storage to holding chill, (c) from staff amenities and workshops to carcase chills at Unit 74 Cookstown Industrial Estate, Tallaght for Tara Meats Ltd.

The proposal would result in a site coverage of 65.55

In a report from Roads Department received on 17th September, 1991, it is indicted that the proposed marking out of space in the existing parking area will improve the efficient use of space and is acceptable in principle. A total of 47 car parking spaces is shown. However, they indicate that a total of 75 spaces would be required to cater to Development Plan Standards for the overall development. They fear that the shortage of spaces would result in on-street car parking near a junction, resulting in traffic hazard and congestion. They request that additional information be submitted showing a less dense development which would provide for adequate car parking.

In a report from Sanitary Services Department, it is indicated that the proposal is unacceptable because of a public sewer traversing the rear end of this site. The proposal involves building within 5 metres of the sewer. An alternative acceptable proposal should be lodged.

With regard to the design of the building, the elevations indicated on Drg. No. 90-204-05 represent a vast improvement over the existing, as does organisation of the car parking and loading/delivery services.

However, in view of the existing congestion, the public sewer, and the Roads Department requirements for car spaces, I recommend that ADDITIONAL INFORMATION be requested from the applicant with regard to the following:-

- 1. Applicant is requested to indicate whether he can comply with the requirements of the Sanitary Services Department of the County Council, for a less dense development permitting at least 5 metre clearance from the public sewer traversing the rear section of the site.
- Applicant is requested to indicate whether he can comply with the requirements of the Roads Department of the County Council for a less dense development, permitting car parking spaces to the standards required by the 1983 County Development Plan.

Contd.../

eran herresa (h. 1917). A sarah (h. 1917). Order No. P/4532/91

COMHAIRLE CHONTAE ATHA CLIATH

Record of Executive Business and Manager's Orders
Permission for the construction of an extension, alterations to
existing facades, and change of use (a) from canteen to
office/laboratory/store, (b) from dry goods storage to holding
chill, (c) from staff amenities and workshops to carcase chills at
Unit 74 Cookstown Industrial Estate, Tallaght for Tara Meats Ltd.

(GB/BB)

314

Endorsed:-_

for Principal Officer

Kichard Comus SER

For Dublin Planning Officer

25-9-91

Order:-

I direct that ADDITIONAL INFORMATION be requested from the applicant for planning permission as set out in the above report and that notice thereof be served on the applicant.

Dated:

W September, 1991.

ASSISTANT CITY & COUNTY MANAGER

to whom the appropriate powers have been delegated by Order of the Dublin City and County Manager, dated 4th September, 1991.

	21. September	1991
Rea New 91A/1257 Tam Ments - Tallaght Proposed Extraction		
Cookstown ladastrial Es	late -	:
Drux 90-204.61 Scart 1:1000		
Existing Buldings 706 m² 980 m²	C T 1.55.1.	
1686 m		
And Just bold buld	Jue 3	400 61
Ste Courge Existing 1686 un 3400 un	= 49-58/	3
Proposed Extension 570 m² 1686 m² 2256 m²		
Vropoud Set Courage 2256 3400		\$ 66.35%
	Brien Otin	

Poen 114

Geralitice Bestmen

(B)

Register Reference: 91A/1257

Date : 6th August 1991

Development: Extension, alterations to existing facades, and change

of use (a) from canteen to office/laboratory/store (b) from dry goods storage to holding chill (c) from staff

amenities & workshops to carcase chills

: Unit 74 Cookstown Industrial Estate, Tallaght LOCATION

: Tara Meats Ltd.

: PERMISSION/BUILDING BYE-LAW APPROVAL App. Type

Planning Officer : G.BOOTHMAN

Date Recd. : 30th July 1991

Attached is a copy of the application for the above development . Your report would be appreciated within the next 28 days.

PLANNING DEPT. DEVELOPMENT CONTROL SECT Yours faithfully, Date 10.09.91..... DUBLIN Co. COUNCIL for PRINCIPAL OFFICER 13568 1360 Dec 15 Date received in Sanitary Services 1 A AUG 1991 -5SEP19] FOUL SEWER Referal recommended.

There is a public zermend fewer traversing the rear and of this site. This proposal including within traction acceptable to Engineering Lewiser. An alternative acceptable and the standard of the standard of the second of proposal must be ladged.

SURFACE WATER

Available - existing system. Inface Leter new-eff and bending of cold stores to be is accordance with the requirements of the water Polletie Act.

SENIOR ENGINEER, SANITARY SERVICES DEPARTMENT. 46/49 UPPER O'CONNELL STREET, DUBLIN 1

2/82/11- 29/8/91.

Applicant

Date /C . 09 . 91.	PLANNING DEPT. DEVELOPMENT CONTROL SECT
Time 9.3C	
	Time9.3C

Register Reference : 91A/1257

Date : 6th August 1991

ENDORSED	DATE	-
WATER SUPPLY A Will Ale Little Bior witel I progonal Detain from a fine hyper Think to T. F.	of the le more	Ster DR Dan 46 mg Starty Mores 1 cg/s/91
endorsed 3 MJ	DATE 2/9/9/	

geraldire Boottman.

DUBLIN COUNTY COUNCIL

REG. REF:

91A/1257.

DEVELOPMENT:

Extension, alterations to existing facades, and of use

change office/laboratory/store.

LOCATION:

Unit 74 Cookstown Industrial Estate, Tallaght.

APPLICANT:

Tara Meats Ltd.

DATE LODGED:

The proposal is for an extension of approximately 700sq. metres along with changes to the internal layout of existing buildings. A rationalisation of the existing car parking and plus an additional 16 spaces at the rear of the building is also proposed. (Total car parking 47 spaces).

The marking out of spaces in the existing parking area will improve the efficient use of space and is acceptable in principle. However, approximately 75 spaces would be needed to principle. However, approximately 60 the overall development plan standards for the overall development. cater to Development Plan Standards for the overall development. The shortage of car parking would lead to on-street parking near a junction resulting in traffic hazard and congestion.

The applicant should be requested for additional information showing a less dense development which would provide for car parking to development plan standards.

[Note: Roads contribution to be determined at the permission stage (T

PLANNING DEPT. DEVELOPMENT CONTROL SECT 14.09.91 Date

GC/BMCC 4.9.91.

	2 Wodden
SIGNED:	ENDORSED: ENGODE DATE: 16-9-91



DUBLIN COUNTY COUNCIL

PLANNING DEPARTMENT

Register Reference : 91A/1257	Date Received: 30th July 1991
Applicant : Tara Meats Ltd.	Appl.Type : PERMISSION/BUILDING
Development : Extension, alterations	e to holding chill (c) from staff
LOCATION : Unit 74 Cookstown Indus	strial Estate, Tallaght
0.s.refs. 21-8	
AREA REFERENCE TADO	301
HISTORY	
FEES CERTIFICATE NO.	· · · · · · · · · · · · · · · · · · ·
FEE CLASS	
MEASUREMENT FOR FEES	
SIGNED SENIOR EXECUTIVE DRAUGHT	SMAN
FEE PAID FEE ASSESSE	D BALANCE DUE
CERTIFIED	GRADE DATE

blin County Council Comhairle Chontae Atha Cliath

Planning Department



Bloc 2, Ionad Bheatha na hEireann, Block 2, Irish Life Centre, Sraid na Mainistreach lacht, Lower Abbey Street, Baile Atha Cliath 1. Dublin 1. Telephone. (01)724755 Fax. (01)724896

Mr. J. Carson, Liffey House, Dublin 2.

Our Ref.

Your Ref.

Date 3.4.92

Re: Development at

Talleight

Reg. Ref. No.: 9/A/1257

I refer to the submission for Building Bye-Law Approval received in this Department on 25.3.92.

The submission is in compliance with conditions of Building Bye-Law Approval issued. Please confirm that the submission is strictly compliance as requested and not a new application and accordingly that a Bye-Law fee is not required. Documents enclosed.

STAFF OFFICER, REGISTRY SECTION



Design & Project Management

Architects • Engineers • Project Managers

Your Ref:

Our Ref:

The Hill Stillorgan • Co Dublin Ireland Tel Int-353-1-2882101 Fax Int-353-1-2887955

24th March 1992

Dublin County Council
Building Control Section
Planning Department
Block 2
Irish Life Centre
Lwr Abbey Street
Dublin 1

RE: REG. REF 91A/1257, BBL/177/92 TARA MEATS LTD, TALLAGHT

Dear Sirs

In compliance with Condition 6g of the above Bye-Law Approval Notice, I hereby submit duplicate copies of drawing no. 76-M-2A showing proposed watermain layout.

I look forward to your confirmation that this is satisfactory.

Yours faithfully

JOHN MURPHY

BBL Comphaine 9117/1257 1.2.0

Planning Department



Bloc 2, Ionad Bheatha na hEireann, Block 2, Irish Life Centre, Sraid na Mainistreach Iacht, Lower Abbey Street, Baile Atha Cliath 1. Dublin 1. Telephone. (01)724755 Fax. (01)724896

Y.

A STATE OF THE STA

Mr. J. Carson, Liffey House, Dublin 2.

Our Ret.

Your Ref.

Date 24.3.92

Re: Development at Unit 74, Cookstown Ind. Estate

Reg. Ref. No. : 914/1257

I refer to the submission for Building Bye-Law Approval received in this Department on 2.3.92.

The submission is in compliance with conditions of Building Bye-Law Approval issued. Please confirm that the submission is strictly compliance as requested and not a new application and accordingly that a Bye-Law fee is not required. Documents enclosed.

STAFF OFFICER,
REGISTRY SECTION

DUBLIN COUNTY COUNCIL
Planning Dept. Registry Section
APPLICATION RECEIVED

L2 MAR 1992

REC No. .914/1257



Design & Project Management

Architects • Engineers • Project Managers

The Hill Stillorgan • Co Dublin Tel Int-353-1-2882101 Fax Int-353-1-2887955

Your Ref:

Our Ref:

25th February 1992

Dublin County Council Building Control Section Planning Department Block 2 Irish Life Centre Lower Abbey Street Dublin 2

RE:

TARA MEATS LTD

BUILDING BYE-LAW APPROVAL NOTICE, ORDER NO. 91A/1257

PROPOSAL: BBS/177/92

Dear Sir/Madam

We refer to Item No. 6 (a)(b)(c)(d)(e)(f) of Building Bye-Law Approval Notice for the above and wish to comment as follows:

- We enclose 4 copies of our revised drainage drawing no. 90-204-15, showing manholes located externally. 6(a) The gullies which we propose to use are of stainless steel with removable water traps, and are therefore fully rodable. Details of these gullies are also enclosed.
- Internal RWP gullies have now been omitted. Instead, 6(b) the roof run-off will be collected through gutter outlets into SW pipes located in the false ceiling space. These will discharge to an external b.i.g.t. as shown on drawing 90-204-15.
- 6(c) See 6(a)
- 6(d) The drain gradients have been revised following our meeting with your Mr. Kearney on 28th January Tast.
- Four copies each of Structural Steel drawing nos. 90-204-100G/101H/102J/103G and 104A are enclosed, on 6(e) which the various steel levels are shown.

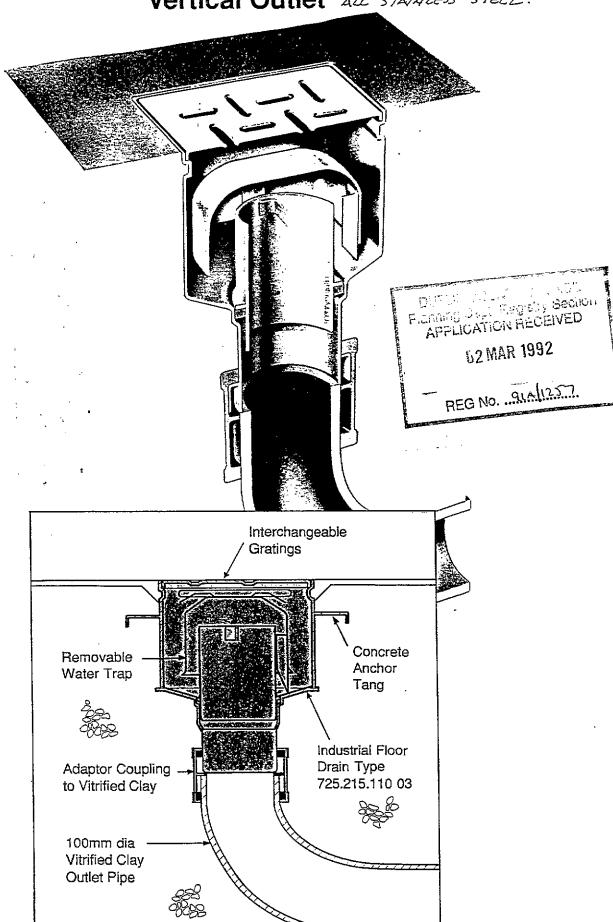
6(f) Four copies of the manufacturers roof specification are enclosed as requested.

We will respond to the remaining conditions of the Approval Notice within the next few days.

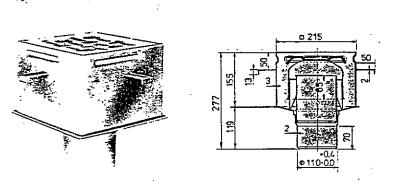
Yours faithfully

JOHN MURPHY

BM Industrial Floor Drains with Vertical Outlet-ALL STANALESS STEEL.



Type no. 725.215.110 XX ALL STAIMLESS



Loading 3mm - 1000 Kgs 10mm - 8500 Kgs

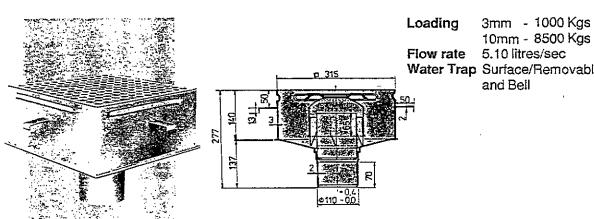
Flow rate 3.40 litres/sec

Water Trap Surface/Removable Stand Pipe

and Bell



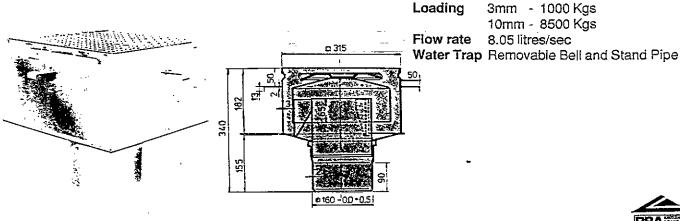
Type no. 725.315.110 XX



Water Trap Surface/Removable Stand Pipe



Type no. 725.315.160 XX





KINGSPAN 1000 SERIES

INSULATED ROOF & WALL PANEL

PRODUCT SPECIFICATION



PRODUCT SPECIFICATION

INTRODUCTION

Kingspan Building Products Ltd manufacture the extensive range of Kingspan Composite Panels. These wide range of Composite Panels, feature the full range of BSC Colourcoat Plastisol MP200, PVF2 and Silicone Polyester coatings and colours. The standard Composite Panel features a profiled steel outer colourcoated sheet both on weather surface and on internal facing, with a rigid core of Polyurethane or Polyisocyanurate foam, C.F.C. free cores are also available. These Panels are ideally suited to use as roofing and wall cladding panels.

COMPOSITION

The 35mm trapezoidal profiled outer weather sheet and the slightly swaged underliner are both manufactured to BS 2989: 1982, "continously hot-dip zinc coated and iron-zinc alloy coated steel: wide strip, sheet/plate and slit wide strip", Grade 21 with coating type G275. The standard external sheet facing is 0.55mm thick steel colour coated with 200 microns of PVC Plastisol HP200.

The internal facing is 0.4mm thick steel galvanised to BS 2989: 1982. The coating on the internal face is Polyester lining enamel, in white, 25 microns thick. Various other combinations of gauges of steel can be supplied to special order for both the internal and external facings. Alternative coatings can be supplied also by special order for both the internal and external facings, viz: PVF2, Silicone Polyester, internal and external facings, viz: PVF2, Silicone Polyester, Polyester. Kingspan Ltd use Polyurethane as standard foam type. This is a rigid closed cell urethane which has a minimum density of 40 KG/m³. Polyisocyanurate can also be supplied to special order, as is CFC free Polyurethane.

MANUFACTURE

Kingspan offer a range of foam depths to meet the most stringent thermal insulation specifications, with insulation depths from 30mm to 100mm, in 5mm or 10mm increments. The foam cores are expanded between the two pre-formed metal sheets and act as bond and spacer to form a single insulated panel. The longitudinal edges have a stepped formation at laps, which provide a location for the installing of a site applied sealant, in applications where vapour sealed joints are specified. See detail 1 for illustration of this joint.

ACCESSORIES

An extensive and comprehensive range of Flashings, Closur Sealants, Fillers and Fixings are available both as stand and off-standard specification. Kingspan Translucents ar available as Site assembled or Factory sealed G.R.P. unitary Colourcoated Double sided Gutters, Insulated Gutters, Standard.

APPEARANCE

The external face has a pronounced ribbed effect with a regular spaced 35mm deep profiled surface with intermediat twin swaged troughs. The coating surface to the external has a standard feature the well known BSC PVC Plastisol colourcoat leathergrain matt finish. The range of colours as standard from the British Steel Corporation. The plain smooth face and slightly reflective finishes provided by BS PVF2 and Silicone Polyester coatings are also available.

The internal facing features the regularly swaged steel Polyester coated white plain finish. This off-white finish slightly relfective.

SIZE

Available in lengths from 1.8m minimum to 15m maximum. (Panels less than 1.8m can be supplied at an extra cost). Cover width is a nominal 1000mm. Depths vary as follows:-

30mm Panel, Nominal o/a 65mm 35mm Panel, Nominal o/a 70mm 45mm Panel, Nominal o/a 80mm 50mm Panel, Nominal o/a 85mm 60mm Panel, Nominal o/a 95mm 80mm Panel, Nominal o/a 115mm 100mm Panel, Nominal o/a 135mm

SITE CUTTING

For site cutting panels, across profile, along profile or rake cuts. Kingspan recommend the use of a reciprocating type saw, fitted with a bi-metal blade (12 teeth per inch or 2mm pitch). The length of blade selected should be always greater than the overall panel thickness (i.e., core plus crown thickness). The cut should always be perpendicular to the panel. It is very important that after any site cutting, the panels are "immediately" cleaned down of swarf and dirt particles.

CUT BACK

To obtain a site cut back on panels to a predetermined dimension the liner sheet should be cut. This is again cut by the use of a reciprocating saw. Here the blade length selection is very important. Kingspan recommend that the reciprocating travel of the blade be no more than 20mm, as this operation is to cut the liner sheet only. After the cut, a stanley knife with a blade length greater than the overall panel thickness should be used for cutting the insulation. This is done by running the blade along the previous cut of the liner sheet. The liner sheet is then removed by a "peeling" action. The insulation core should be removed by using a non-abrasive scraper, this will stop the underside of the top sheet from being scratched.

CUT EDGE TREATMENT

After all necessary cutting and cutback operations, the panel cut edge and cutback areas should be free from swarf and other debris. Kingspan recommend that all cut edges, underside of top sheet forming cut backs, should be further protected by brush applying a transparent edge protection lacquer (Becker Industrial Coatings Ltd. Ref: EA685). This is suitable for both PVC Plastisol and PVF2 coated steel.

PROFILED FILLERS

The foam core visible at the eaves, valley and hip valley locations, should be sealed by the use of profiled filler blocks. These fillers are manufactured from E.P.D.M. closed cell foam faces and a cross linked polyethylene foam core. All fillers must be sealed along both surfaces by a gun applied silicone mastic sealant.

NOTE:

All Cutting and cut edge treatment operations should be carried out in a dry and dust free area.

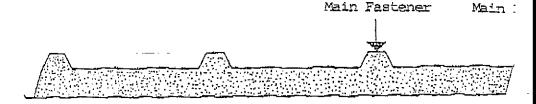
KINGSPAN BUILDING PRODUCTS LTD

Kingscourt, Co Cavan, Ireland Tel: (042) 67172 Fax: (042) 67258

DATA SHEET 011 : GENERAL FIXING RECOMMENDATIONS FOR 1000 SERIES ROOF/W

CROWN FIXING

- 2 No. Fixings per Panel per Purlin at spacings of 1.5mts and above, except f
 - (a) All Crowns at Apex (Valley fixing is approved here, if covridgeflash).
 - (b) All Crowns at Eaves.
 - (c) All Crowns of all Panels for each Purlin for first 6m of all Buildings.

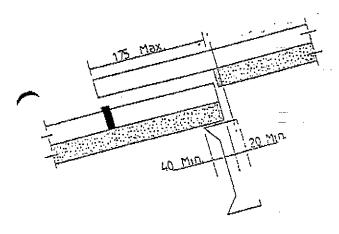


tching Screws must always be used - Never use Pop Rivets.

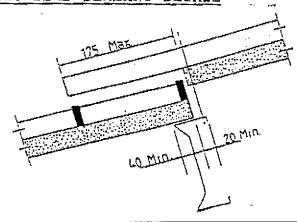
See Tables for frequency of Fixings.

- All Stitching Screws must have minimum Diameter of 14mm Washer.
- All Main Fasteners to Panel must have minimum Diameter of 19mm Washer.
- All Washers must be Stainless Steel.
- All Fasteners must be either High Thread or Stand Off.

ONE BEAD SEALANT DETAIL



TWO BEAD SEALANT DETAIL



END LAP

- End Lap 175mm (max)
- ² of Bearing Surface
 the downslope Panel
- If Flange is less a ledger Plate must to give adequate bea downslope and upslop
 - Panel in Steel and A Min Bearing of Bottc Min Bearing of Top S
- End lap and side l be 9 x 3 Butyl Rubbe
- Silicone Sealant is for Flashing applica

WEIGHT

Kingspan 30mm Panel: 9.95 KG/sq mt
Kingspan 35mm Panel: 10.15 KG/sq mt
Kingspan 45mm Panel: 10.55 KG/sq mt
Kingspan 50mm Panel: 10.75 KG/sq mt
Kingspan 60mm Panel: 11.15 KG/sq mt
Kingspan 80mm Panel: 11.95 KG/sq mt
Kingspan 100mm Panel: 12.75 KG/sq mt

Based on 0.55mm thick external sheet with 0.4mm thick i sheet.

Standard finish: PVC Plastisol to external face.

Non-standard gauges of steel can be supplied on extende delivery to special order.

SPANS

Kingspan Building Products Ltd will advise on complianc the requirements of CP3: Chapter V: Part 2: 1972. Load details are as in Table 1. For all foam depths between two layers of profiled steel, the table illustrates the in metres between Purlins/Rails with a deflection limit of L/200.

FIRE

Kingspan Composite Panels always provide a Class O surf defined by the National Building Regulations and are classified EXT. SAA. to BS: 476: Part 3: 1958. Kingsp Composite Panels have all been tested to BS: 476: Parts and 7. Test Certificates are available on request. The Polyester coating on the internal surface is Class 1 to 476: Part 7: 1971. The Composite Panels do not provid resistance to BS 476: Part 8: 1972 and constitute an unprotected area under the Building Regulations. Where resistance is a requirement of the construction, Kingsp Panels can be used in conjunction with proprietary fire systems.

CHEMICAL

Kingspan PVC Plastisol coated panels will not be damage the concentration of chemicals normally present in the atmosphere. Always ensure to consult the Kingspan pers for technical advice if application of the standard Pol coated internal facing is to be exposed to internal atmospheric conditions that could contain corrosive ele

BIOLOGICAL

Kingspan Composite Panels are normally immune to attach mould, fungi, mildew and vermin.

HEAT

The insulated panels have been designed to achieve the values listed below and meet the requirements of the 1. Building Regulations. These regulations have now been superseded by the 1990 issue which now require a 'U' v $0.45~\rm W/M^2$ Deg. K.

Kingspan 30mm Panel 'U'= 0.51 W/M² Deg. K Kingspan 35mm Panel 'U'= 0.478 W/M² Deg. K Kingspan 45mm Panel 'U'= 0.384 W/M² Deg. K Kingspan 50mm Panel 'U'= 0.350 W/M² Deg. K Kingspan 60mm Panel 'U'= 0.297 W/M² Deg. K Kingspan 80mm Panel 'U'= 0.228 W/M² Deg. K Kingspan 100mm Panel 'U'= 0.186 W/M² Deg. K

For the above the conductivity 'K' of the insulant is 0.02 W/M Deg. K.

The temperature limitations of PVC Plastisol means tha should not be exposed continually to temperatures above and Polyester coated steel to temperatures above 120°C of the materials are affected by low temperatures.

RECOMMENDED APPLICATIONS FOR FIXINGS AND SEALANTS

Fixing to the roof should be through the crown of the Insulate to steel and timber Purlins. All fixings must be high thread off type incorporating a 19mm diameter twinseal washer. A plaultra-violet resistant cap in matching colour to sheeting can on the head of the fixing screw when in place. Stitching screwonly be used for side lap stitching and fixing of all Flashing roof. All stitching screws must have a 16mm diameter twinseal spacing of stitching screws as per the table below.

The table below sets out fixing requirements and lap sealing recommendations for trapezoidal sections.

<u> </u>		m) Profiled Alum		Maximum C SIDELAP (Profiled Metal	<u>nm)</u> Profiled
4° min	150(DS)	min 150(E	OS) min 150(DS)	450 (S)	450 (S)
1	175(DS)	max 200(I	OS) max 175(DS)	<u> </u> 	
15°- min		min 150 ((S) min 150(DS)	600 (S)	450 (S)
l .		max 200 ((S) max 175(DS)		
WALL CLA	DDING			<u> </u>	
Vert.					
Profile		0 (S) min 5 (S) max		500 (S)	450 (S
Horz.					
Profile		0 (S) min 5 (S) max		450 (S)	450 (S
					- <u>-</u>

Key to Symbols -

- (S) Single Sealant
- (DS) Double Sealant
- (U) Unsealed

Tail stitching of endlaps is strongly recommended on all Roof: than 7 1/2%. Tail stitching must include all profiles across 50mm from ends of endlap.

The roof pitches quoted above are equivalent to the following gradients:

 $4^{\circ} = 1$ in 14 $15^{\circ} = 1$ in 3.8

Roof sheeting must be fixed through the crowns . Wall Sheeting can be fixed through the crown or valley - See

NOTES RELATING TO THE TABLE ABOVE:

- (A) The positioning of fasteners in profiled sheeting is to be in accordance with details in Dava. Sheet O//
- (B) End lap details apply equally to sheeting and related components eg. traditional soakers and flashings.
- (C) Endlaps and Sidelaps fastening details apply generally to composite and Single Skin construction.
- (D) In roofing applications, sidelap fasteners should be fixed along the centre line of the profile crown See
- (E) Where a single line of sealant is used, it is preferably to be placed on the line of fasteners, or if this is not practicable, on the weather side of the fasteners.
- (F) Where double sealant is used, one line is to be placed on each side of the line of fasteners.
- (G) Use of sealants with strong adhesive properties should not be considered as a substitute for side lap
- (H) Endlaps in plastic rooflights are to be fixed in each profile and the largest sealed washers that can be accommodated in the profile valley, up to 32mm diameter, used to spread the fixing load.
- (I) All 4 Corner junctions of Rooflights must have a stitching screw fixed 50mm (maximum) from the end of the top weather sheet.

- (J) If end laps are unavoidable they should be kept to minimum and positioned towards the ridge where the of rain water will be reduced.
- (K) Side laps may be secured using rivets or self-drill fasteners for walls. Rivets must be of the correclength including an allowance for the sealant.

Pop rivets must never be used in roofing application

- (L) All Sheeting fasteners should be used with sealing washers
- (M) Attention must be given to the dealing of ridge components, especially where through ventilation is needed beneath the sheeting profiles. Ventilated r components are available with flashings profiled to match the roofing.

INSTALLATION

The following points should be observed if any of the Insulated Panels have to be cut on site.

Burning through Oxyacetylene (or similar) torches is completely unacceptable. It is almost impossible to cu clean line and the coating and insulant is invariably damaged.

Cutting with a hacksaw is not recommended. It leaves a rough edge, can damage the coating, and is a slow proce: Cutting with an abrasive disc is not recommended. It is easy to get a clean line and the coating can be damaged the heat generated or by a carelessly held disc.

Kingspan recommend the use of a reciprocating type saw is cutting all composite panels. A sheet nibbler is recommended for cutting endlaps and sidelaps if required It is very important that after any cutting, the panels 'immediately' cleaned down of swarf and dirt particles.

Fixings should be placed in the exact designed positions care should be taken to prevent distortion of the profil

Sealants should be applied in strict accordance with instructions, to ensure, among other things, that stretching and breaking of sealants does not occur due to stringing them across the troughs of a sheet instead of laying them in continuous contact with profiles surface.

The panels should be inspected both during and after installation to ensure that it is free from cracks and other damage, that it bears correctly on it's supports, that the specified laps are provided and sealed where required, that mitring where required has been carried out satisfactorily and that accessories and fixings are complete, correctly located secured.

Profiles should be in line from eaves to ridge and verges should be checked for alignment.

STORAGE AND HANDLING

The range of coated panel products offer good abrasion resistance, but consideration needs to be given to handling and the prevention of damage. The edges of the panels can be damaged by careless handling, singularly or in bundles. If moisture is trapped between them and allowed to remain, while they are stacked on site awaiting use, the Zinc coating can quickly deteriorate and white rust can occur. It is therefore essential that sheets are stored in dry conditions. To ensure sheets do not deteriorate when stored on building or agricultural sites, the following precautions are essential.

Do not leave uncovered stacks lying in the open. Store under cover, and away form open doorways. If stacks cannot be kept under cover, erect a simple scaffolding around them and cover with a waterproof sheet, tarpaulin or polythene, but leave space between cover and sheets to allow air to circulate.

Store stacks off the ground, and on a slope, so that should rain penetrate the covering, the water will drain away.

Panels should not be dragged off a stack but should be carefully lifted, preferably at ends.

Panels should be lifted into the roof, not dragged over the eaves and purlins.

When handling ensure panels are carried on edge, with the cover roll uppermost. Never lift panels by the cover roll.

When using lifting equipment, eg. cranes, hoist, protect the cover roll edges against damage by ropes, or slings, or by placing wide spreaders above and below the stack.

. . . .

Planning Department



Bloc 2, Ionad Bheatha na hEireann, Block 2, Irish Life Centre, Sraid na Mainistreach Iacht, Lower Abbey Street, Baile Atha Cliath 1. Dublin 1. Telephone. (01)724755 Fax. (01)724896

NOTIFICATION OF DECISION TO GRANT PERMISSION LOCAL GOVERNMENT (PLANNING AND DEVELOPMENT)ACTS 1963-1990.

Decision Order Number: P/ 5566 /91 Date of Decision: 11th December 1991

Register Reference: 91A/1257 Date Received: 1st November 1991

Applicant : Tara Meats Ltd.

Development : Extension, alterations to existing facades, and change

of use (a) from canteen to office/laboratory/store (b) from dry goods storage to holding chill (c) from staff

amenities & workshops to carcase chills

Location : Unit 74 Cookstown Industrial Estate, Tallaght

Floor Area : Sq.Metres

Time Extension(s) up to and including :

Additional Information Requested/Received :260991//011191

In pursuance of its functions under the above mentioned Acts, the Dublin County Council, being the Planning Authority for the County Health District of Dublin, did by Order dated as above make a decision to GRANT PERMISSION in respect of the above proposal.

Design & Project Management, The Hill, Stillorgan, Co. Dublin

Planning Department

Fax. (01)724896



Can Vot

Reg.Ref. 91A/1257 Decision Order No. P/ 5566 /91

Page No: 0002

Bloc 2, Ionad Bheatha na hEireann, Block 2, Irish Life Centre, Sraid na Mainistreach Iacht, Lower Abbey Street, Baile Atha Cliath 1. Dublin 1. Telephone. (01)724755

Subject to the Conditions on the attached Numbered Pages.

Planning Department

Reg.Ref. 91A/1257 Decision Order No. P/ 5566 /91

Page No: 0003



Bloc 2, Ionad Bheatha na hEireann, Block 2, Irish Life Centre, Sraid na Mainistreach Iacht, Lower Abbey Street, Baile Atha Cliath 1. Dublin 1. Telephone. (01)724755 Fax. (01)724896

CONDITIONS / REASONS

- Ol The development to be carried out in its entirety in accordance with the plans, particulars and specifications lodged with the application, as amended by additional information received on 1.11.1991 save as may be required by the other conditions attached hereto.

 REASON: To ensure that the development shall be in accordance with the permission and that effective control be maintained.
- 02 That before development commences, approval under the Building Bye- Laws be obtained and all conditions of that approval be observed in the development.

 REASON: In order to comply with the sanitary Services Acts, 1878-1964.
- 03 That the requirements of the Chief Fire Officer be ascertained and strictly adhered to in the development.

 REASON: In the interest of safety and the avoidance of fire hazard.
- 04 That the requirements of the Supervising Environmental Health Officer be ascertained and strictly adhered to in the development.

 REASON: In the interest of health.
- of surface water, be in accordance with the requirements of the County Council, and no work shall commence without the agreement of the Drainage Section of the Sanitary Services Department of the County Council with regard to the location of the existing pulbic sewer which is to be diverted.
- 05 REASON: In order to comply with the Sanitary Services Acts, 1878-1964.
- 06 That no industrial effluent be permitted without prior approval from Planning Authority.

 REASON: In the interest of health.
- 07 That off-street car parking facilities and parking for trucks be provided as shown, and that the parking of cars shall be supervised to ensure that congestion does not occur on the public road.
- 07 REASON: In the interest of the proper planning and development of the area.
- 08 That the area between the building and roads must not be used for truck parking or other storage or display purposes, but must be reserved for car parking and landscaping.
- 08 REASON: In the interest of the proper planning and development of the area.

Planning Department



Bloc 2, Ionad Bheatha na hEireann, Block 2, Irish Life Centre, Sraid na Mainistreach Iacht, Lower Abbey Street, Baile Atha Cliath 1. Dublin 1. Telephone. (01)724755 Fax. (01)724896

Reg.Ref. 91A/1257 Decision Order No. P/ 5566 /91

Page No: 0004

- 09 That details of landscaping and boundary treatment be submitted to and approved by Planning Authority and work thereon completed prior to the completion of structure.

 REASON: In the interest of amenity.
- AMADON. In the interest of amenity.
- 10 That no additional advertising sign or structure be erected except those which are exempted development, without prior approval of Planning Authority.
- 10 REASON: In the interest of the proper planning and development of the

Planning Department



Building Control Department, Liffey House, Tara Street, Dublin 1. Telephone:773066 Block 2, Irish Life Centre, Sraid na Mainistreach lacht, Lower Abbey Street, Baile Atha Cliath 1. Dublin 1. Telephone. (01)724755 Fax. (01)724896

Bloc 2, Ionad Bheatha na hEireann,

Register Reference : 91A/1257

Date: 4th November 1991

Our Ref.

LOCAL GOVERNMENT (PLANNING AND DEVELOPMENT) ACTOUR REDGEST TO 1990

Dear Sir/Madam,

DEVELOPMENT: Extension, alterations to existing facades, and change

of use (a) from canteen to office/laboratory/store (b) from dry goods storage to holding chill (c) from staff

amenities & workshops to carcase chills

LOCATION : Unit 74 Cookstown Industrial Estate, Tallaght

APPLICANT : Tara Meats Ltd.

APP. TYPE : Additional Information

With reference to the above, I acknowledge receipt of additional information received on 1st November 1991.

Yours faithfully,

for PRINCIPAL OFFICER

Design & Project Management, The Hill, Stillorgan, Co. Dublin



The Hill Stillorgan Co. Dublin Tel: 01-2882101 Fax: 01-2887955

Civil Structural and Insulation Engineering Design · Project Planning and Co-ordination · Construction Management

Our Ref: RB/SF

31 October 1991

Planning Department
Dublin County Council
Block 2
Irish Life Centre
Lwr Abbey Street
Dublin 1

91A/1257 -2.20.0 A.I.

Dear Sir

RE. ADDITIONAL INFORMATION REG. REF. NO. 914/1257

Permission is sought for the construction of an extension, alterations to existing facades and changes of use

(a) from Canteen to Office/Laboratory/Store,(b) from Dry Goods Storage to Holding Chill,

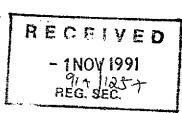
(c) from Staff Amenities and Workshop to Carcase Chills

at unit 74, Cookstown Industrial Estate, Tallaght for Tara Meats Ltd.

Further to your letter of 26th September 1991, our telephone conversations with your Ms. Geraldine Boothman re. planning matters and meetings with Mr. Barry Morris of Sanitary Services regarding proximity of development to public sewer (18.9.91) and with Mr. Owen Madden re. car parking standards (8.10.91) we wish to confirm the following:-

- 1. We propose to divert the existing public sewer away from the proposed development as per the details submitted 20.9.91 and verbaly agreed with Mr. Morris.
- 2. As discussed and verbally agreed with Mr. Madden, we propose a car parking layout as per our enclosed Drawing No. 90-204-02A.

cont/d...



Please specifically note -

(a) Main Front Car Park

This area will provide parking spaces for 31 staff cars which will be closely supervised by the factory management. All staff arrive to and depart from the site at the same time.

(b) Secondary Front Car Park

This area will provide parking for 8 staff in addition to 3 spaces reserved for visitors.

(c) Rear Car Park

This area will provide 18 spaces for Management and Vetinerary staff.

Given that the company expects to require spaces for a total of 40 cars plus visitors as per the attached schedule, we suggest that our provision of 57 is certainly adequate for the use of the building as proposed by the present owner.

Should the Council feel it necessary to condition the permission with regard to these matters, we suggest the following clause would be appropriate.

"The use of the buildings shall be restricted to the production and storage of meat products from animal carcases, and shall not be construed as giving assent to other uses, which shall be the subject of separate planning applications in this event."

The enclosed Drawing Nos. 90-204/02A,03C/04A/05A/06B incorporate three minor differences from those originally issued and we request that these be incorporated into the permission.

(a) New layout within the proposed Amenity Block in order to provide a safer staff entrance away from the bone collection area.

- (b) Reduction in the first floor area of the Amenity Block balanced by a small extension to the existing plant rooms at the rear of the building.
- (c) The area of the product marshalling area has been increased and the carton store correspondingly reduced by 28 square metres.

We trust that the above will allow you to complete your consideration of this application.

Yours faithfully

ROBIN BEER

c.c.

Ms. Geraldine Boothman Mr. Barry Morris - Sanitary Services Mr. Owen Madden

tara meats (oublin) lto

Unit 74
Cookstown Industrial Estate
Tellaght
Dublin 24
Ireland

Telephone: (01) 512522 Telex: 93952 Fax: No.: 512351

planniplic

1 NOV 1991

COUNCE COM

APPLICATION TYPE UNA BEEL

TO:

ROBIN BEER

FROM:

ARTHUR ORMSBY

DATE:

10 (07/91

PRESENT PERSONNEL

PRESENT CARS: 31

FUTURE PERSONNEL

	-			-	
OFFICE	6				7
PRODUCTION	26				36
VET5	2				2
CANTEEN	2				2
SUPERVISORS	Ŀ	-			5
MAINTENANCE	2				2
DIRECTORS	. 2				2
				·- ·	
TOTAL:	<u>#</u> #			-	56
			-		

Design & Project Management, The Hill, Stillorgan, Co. Dublin. Reg. Ref. No. 91A/1257

26 September 1991

Re: Permission for the construction of an extension, alterations to existing facades, and change of use (a) from canteen to office/laboratory/store, (b) from dry goods storage to holding chill, (c) from staff amenities and workshops to carcase chills at Unit 74 Cookstown Industrial Estate, Tallaght for Tara Meats Ltd.

Dear Sir,

With reference to your planning application, received here on 30th July, 1991, in connection with the above, I wish to inform you, that before the application can be considered under the Local Government (Planning and Development) Acts, 1963-1990, the following additional information must be submitted in quadruplicate:-

- Applicant is requested to indicate whether he can comply with the requirements of the Sanitary Services Department of the County Council, for a less dense development permitting at least 5 metre clearance from the public sewer traversing the rear section of the site.
- 2. Applicant is requested to indicate whether he can comply with the requirements of the Roads Department of the County Council for a less dense development, permitting car parking spaces to the standards required by the 1983 County Development Plan.

Please mark your reply "ADDITIONAL INFORMATION" and quote the Reg. Ref. No. given above.

Yours faithfully,

for Principal Officer.

The Hill Stillorgan Co. Dublin Tel: 01-2882101 Fax: 01-2887955

Civil Structural and Insulation Engineering Design · Project Planning and Co-ordination · Construction Management

Our Ref: JM/SF

20 September 1991

Dublin County Council Planning Department Irish Life Centre Lwr Abbey Street Dublin 1

RE. PLANNING APPLICATION FOR TARA MEATS LTD, UNIT 74 COOKSTOWN INDUSTRIAL ESTATE, TALLAGHT REGISTER REF. 91A/1257

Dear Sir/Madam

We write on behalf of our clients, Tara Meats Ltd., in connection with the above current planning application.

We are informed by the Planning Department that a difficulty exists in regard to the proximity of the proposed development to an existing County Council main foul sewer which traverses the rear of the site.

On Wednesday last, 18th inst, we met with Mr. Barry Morris, Sanitary Services Department, and discussed the diversion of this sewer as a solution which he appeared to find acceptable.

Our proposal is to construct four new manholes, and divert the sewer as shown on our enclosed Drawings Nos. 90-204-03B/8 (four copies enclosed), thereby achieving a clearance of approx. 4.75 metres between the pipe centre-line and the new building. The new wall foundation parallel to the sewer, would also be formed at the same level as the pipe invert level.

All of this work would be carried out at our clients expense, and under the Council's supervision.

We trust that you will find this proposal acceptable, and that consideration of our planning application can proceed accordingly.

Yours faithfully

100

JOHN MURPHY

unsl A:1

2 0. SEM 91



The Hill Stillorgan Co. Dublin Tel: 01-2882101 Fax: 01-2887955

Civil Structural and Insulation Engineering Design · Project Planning and Co-ordination · Construction Management

Our Ref: IRG/SF

9 August 1991

Dublin County Council Planning Department Irish Life Centre Lwr Abbey Street Dublin 2

RE. PROPOSED EXTENSION, ALTERATIONS, AND PARTIAL CHANGE OF USE AT TARA MEATS LTD, UNIT 74, COOKSTOWN INDUSTRIAL ESTATE, TALLAGHT

Dear Sir/Madam

Further to your letter dated 8 August 1991 we enclose one copy of Drawing No., 90-204-03 and 04 with new areas marked up in Red, and change of use areas marked up in Green as per our calculation sheet.

We trust this is satisfactory.

Yours faithfully

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1 2. AUG 91

ees Hb.

FEE CALCULATIONS - TARA MEATS LTD, TALLAGHT - 24.7.91

GROUND FLOOR 9.9 x 46.5 = 460.35 H/Chill 11.49 x 7.5 = 86.10 Part Contain 19.3 x 7.5 = 144.75 Lab etc. Total 691.20 559.69 Gross Total 1250.89 Gross Total 1250.89 1250.89m ² @ £1.75 = £2,189.25 Planning Dept. £ 40.00 APPLICATE £ 2,229.25	1 23.4 x 14.85 = 347.49 Carcase Chills = 105.48 452.97
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2. BYE-LAWS	
GROUND FLOOR 546.65 part C	arcase Chills 105.48
FIRST FLOOR Canteen 144.75 Lab e	tc. 106.72
Total 691.40 212.20	-
Gross Total 903.60	212.20
903.60m ² @ £3.50 = £3,164.00 BYE LAW APPLICATION FEE = £3,164.00	212.20

TOTAL FEE = (£3,164 + £2,229.25) = £5,393.25

Planning Department

Building Control Department, Liffey House, Tara Street, Dublin 1. Telephone:773066



Bloc 2, Ionad Bheatha na hÉireann, Block 2, Irish Life Centre, Sraid na Mainistreach Iacht, Lower Abbey Street, Baile Atha Cliath 1. Dublin 1. Telephone. (01)724755 Fax. (01)724896

Register Reference: 91A/1257

Date: 31st July 1991

LOCAL GOVERNMENT (PLANNING AND DEVELOPMENT) ACTS, 1963 TO 1990

Dear Sir/Madam,

DEVELOPMENT: Extension, alterations to existing facades, and change

of use (a) from canteen to office/laboratory/store (b) from dry goods storage to holding chill (c) from staff

amenities & workshops to carcase chills

LOCATION : Unit 74 Cookstown Industrial Estate, Tallaght

APPLICANT : Tara Meats Ltd.

APP. TYPE : PERMISSION/BUILDING BYE-LAW APPROVAL

With reference to the above, I acknowledge receipt of your application received on 30th July 1991.

Yours faithfully,

for PRINCIPAL OFFICER

Design & Project Management, The Hill, Stillorgan, Co. Dublin



Planning Application Form/ Bye - Law Application Form

PLEASE READ INSTRUCTION	IS AT BACK BEFORE CO	MPLETING FORM. ALI	L QUESTIONS MUST	BE ANSWERED.

	Application for Permission Approval should be sought or retention of structures or co	only where an outline pe ontinuances of uses.	rmission w	as previously granted	d. Outline p		not be sought fo	or the
2.	Postal address of site or buil (If none, give description sufficient to identify)						War ship	<u> Alicon</u>
	Name of applicant (Principa							15k
_	Address	as 2 above						
<u> </u>	Name and address of	Design & Proje						1-
	person or firm responsible for preparation of drawings					The state of the s		3
5,	Name and address to which notifications should be sent					4 22-	NYY	37
6.	Brief description ofproposed development	Construction of facade alterat						
7.	Method of drainage	Public Sewers	8	3Source of Water S	Supply	ublic Mai	ns	*******
9.	 In the case of any building (a) Present use of each floor use when last used (b) Proposed use of each floor 	or See enclosed drawings for	d surve	y drgs for ex	xisting	uses, and	proposal	*************
10	Does the proposal involve do or change of use of any hab	emolition, partial demoli	ition eof?	No.	-			
- 11.	(a) Area of Site							q. m.
	(b) Floor area of proposed de		²(new b	uilding), 559	9.69m²(c			
	(c) Floor area of buildings pr		ithin siti	are applying to D County Council for plan permission for the cons	nning 1,6			
12,	State applicant's legal interes (i.e. freehold, leasehold, etc.)	t or estate in site	-	tion of an exter atterations to ex- lacades, and change of (a) from canteen office/laboratory/store.	10	**************************************		
13.	Are you now applying also for Yes No Place in	or an approval under the	Buildin	from dry goods storage to the from amendues and worksho can be found for the from th	ge to	RECE	IVED	
14.	Please state the extent to wh	ich the Draft Building R Substantially	eculatio	Tallaght	state. t in y	our b2089(j [
	List of documents enclosed vapplication.	with 4 copies eac Drg. Schedule, for £5,393 .25 to	Outlin	e Specificat:	ion;one	each of p	ublished_a	dvert.
16.	Gross floor space of proposed (if Fee Payable £ 5,393 . 25. If a reduced fee is tendered of	d development (See back any) None	k) 69·1 .4· Class(e:	om ² (new build s) of Development 16 above. t should be given	ding), 5 4 (s	59.69 m²(c ee over)	hange of u	Տգ≑ <i>ա</i> ે.
	Signature of Applicant (or h		more	h-j	Date	24/7/	9/	*********
	Application Type Register Reference Amount Received £		7	FOR OFFICE USI	52.4	0/7		
	Receipt No		2/-	8				

LOCAL GOVERNMENT (PLANNING & DEVELOPMENT) REGULATIONS 1977 to 1984.

Outline of requirements for applications for permission or Approval under the Local Government (Planning & Development) 1963 to 1983. The Planning Acts and Regulations made thereunder may be purchased from the Government Publications Sales Office, Sun Alliance House, Molesworth Street, Dublin 2.

- Name and Address of applicant.
- 2. Particulars of the interest held in the land or structure, i.e. whether freehold, leasehold, etc.
- The page of a newspaper, circulating in the area in which the land or structure is situate, containing the required statutory notice. The newspaper advertisement should state after the heading Co. Dublin.
 - (a) The address of the structure or the location of the land.
 - The nature and extent of the development proposed. If retention of development is involved, the notice should be worded accordingly. Any demolition of habitable accommodation should be indicated.
 - (c) The name of the applicant.
 - NB. Applications must be received within 2 weeks from date of publication of the notice.
- Four (4) sets of drawings to a stated scale must be submitted. Each set to include a layout or block plan, proposed and existing services to be shown on this drawing, location map, and drawings of relevant floor plans, elevations, sections, details of type and location of septic tank (if applicable) and such other particulars as are necessary to identify the land and to describe the works or structure to which the application relates (new work to be coloured or otherwise distinguished from any retained structures). Buildings, roads, boundaries and other features bounding the structure or other land to which the application relates shall be shown on site plans or layout plans. The location map should be of scale not less than 1: 2500 and should indicate the north point. The site of the proposed development must be outlined in red. Plans and drawings should indicate the name and address of the person by whom they were prepared. Any adjoining lands in which the applicant has an interest must be outlined in blue.
- In the case of a proposed change of use of any structure or land, requirements in addition to 1, 2, & 3 are: (a) a statement of the existing use and the proposed use, or, where appropriate, the former use and the use proposed,
 - (b) (i) Four (4) sets of the drawings to a stated scale must be submitted. Each set to consist of a plan or location map (marked or coloured in red so as to identify the structure or land to which the application relates) to a scale of not less than 1:2500 and to indicate the North point. Any adjoining lands in which the application has an interest must be outlined in blue.
 - (ii) A layout and a survey plan of each floor of any structure to which the application relates.
 - (c) Plans and drawings should indicate the name and address of the person by whom they were prepared.
- Applications should be addressed to: Dublin County Council, Planning Department, Irish Life Centre, Lr. Abbey Street, Dublin 1, Tel. 724755.

SEPTIC TANK DRAINAGE: Where drainage by means of a septic tank is proposed, before a planning application is considered, the applicant may be required to arrange for a trial hole to be inspected and declared suitable for the satisfactory percolation of septic tank effluent. The trial hole to be dug seven feet deep at or about the site of the septic tank. Septic tanks are to be in accordence with I.I.R.S. S.R. 6:75.

INDUSTRIAL DEVELOPMENT:

Advertising Structures.

Any other development.

Electricity transmission lines.

CLASS

10.

11

The proposed use of an industrial premises should, where possible, be stated together with the estimated number of employees, (male and female). Details of trade effluents, if any, should be submitted.

Applicants to comply in full with the requirements of the Local Government (Water Pollution) Act,1977 in particular the licencing provisions of Sections 4 and 16.

CLASS

BUILDING BYE-LAW APPLICATIONS

Proposals not coming

within any of the

foregoing classes

£9.00 per 0.1 ha

Min. Fee £30.00

Max. Fee £20,000

(£70.00 min.)

NO. DESCRIPTION DESCRIPTION NO. Provision of dwelling £32.00 each House/Flat. Dwelling (House/Flat) £55.00 each 2. Domestic extensions/other improvements. £16.00 В Domestic Extension 3. Provision of agricultural buildings (See Regs.) £40.00 minimum (improvement/alteration) £30.00 each £1.75 per sq. metre (Min. £40.00) 4. Other buildings (i.e. offices, commercial, etc.) Building — Office/ C £3.50 per m² Commercial Purposes (min. £70.00) 5 Use of land (Mining, deposit or waste) £25.00 per 0.1 ha Agricultural £1.00 per m2 (Min £250.00) Buildings/Structures in excess of 6, Use of land (Camping, parking, storage) £25.00 per 0.1 ha 300 sq. metres (min. - £70.00) (Max. - £300.00) (Min. £40,00) 7. Provision of plant/machinery/tank or £25.00 per 0,1 ha other structure for storage purposes, (Min. £100.00) Ε Petrol Filling Station £200.00 8. Petrol Filling Station. £100.00 Development or

£10.00 per m²

(Min. £40.00)

£5.00 per 0.1 ha

£25.00 per 1,000m

(min £40.00)

PLANNING APPLICATIONS

Cheques etc. should be made payable to: Dublin County Council. Gross Floor space is to be taken as the total floor space on each floor measured from the inside of the external walls. For full details of Fees and Exemptions see Local Government (Planning and Development) (Fees) Regulations 1984.

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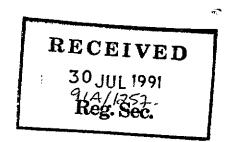
The Hill Stillorgan Co. Dublin Tel: 01-2882101 Fax: 01-2887955

Civil Structural and Insulation Engineering Design · Project Planning and Co-ordination · Construction Management

Our Ref: JM/SF

24 July 1991

Dublin County Council Planning Department Irish Life Centre Lwr Abbey Street Dublin 2



RE. PROPOSED EXTENSION, ALTERATIONS, AND PARTIAL CHANGE OF USE AT TARA MEATS LTD, UNIT 74 COOKSTOWN INDUSTRIAL ESTATE, TALLAGHT

Dear Sir/Madam

Further to our meetings with Ms Boothman, we now wish to apply on behalf of our clients, Tara Meats Ltd, for Planning Permission and Building Bye Law Approval for the above proposal, to be constructed in accordance with the enclosed drawings and outline specification (list attached). The scheme now incorporates front facade improvements which were discussed with Ms. Boothman.

We also understand that the Roads and Traffic Dept. find the proposal acceptable in principle, in view of the improved goods vehicle loading/unloading arrangements and rationalised car parking layout.

Four copies each of the following documents are enclosed:

Drawing Nos. 90-204-001/2/5/6/7/8/01/2/3/4/5/6/7 Outline Specification, Drawing Schedule, Fee Calculation Sheet.

cont/d....

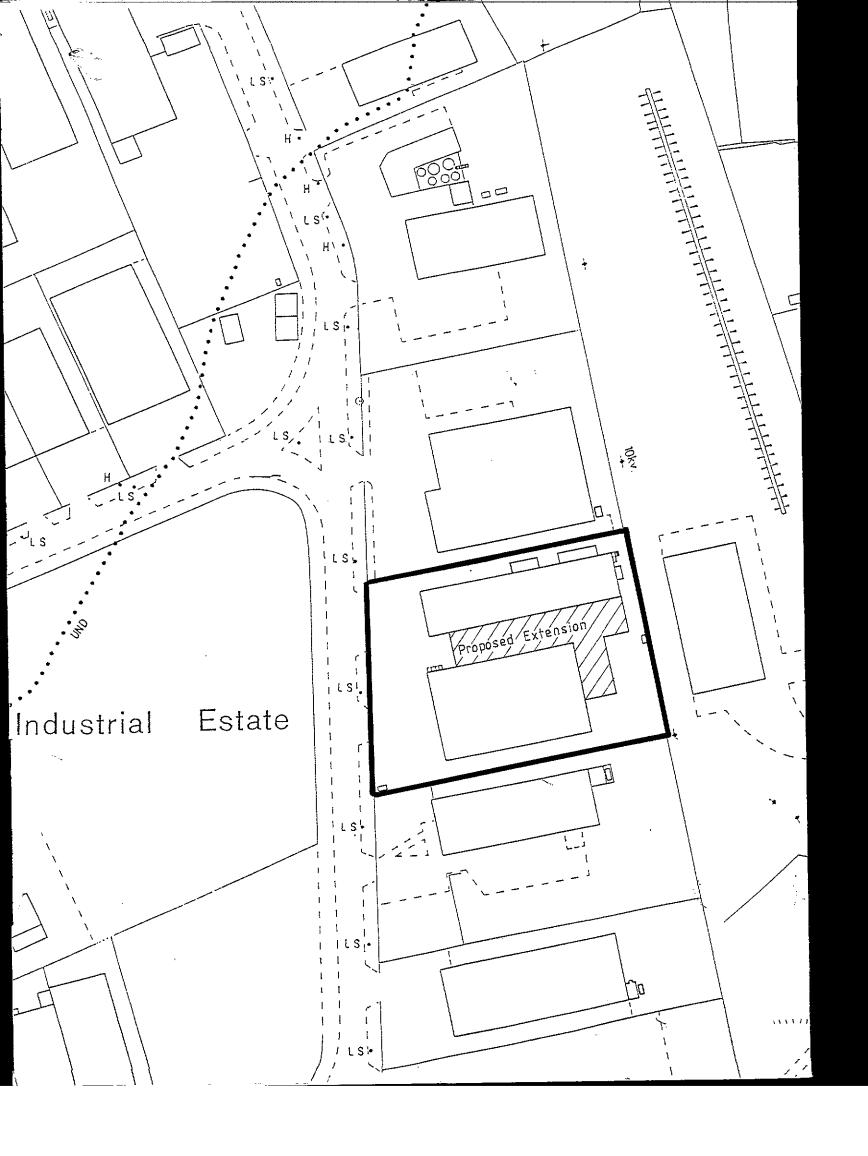
and one each of the following:-

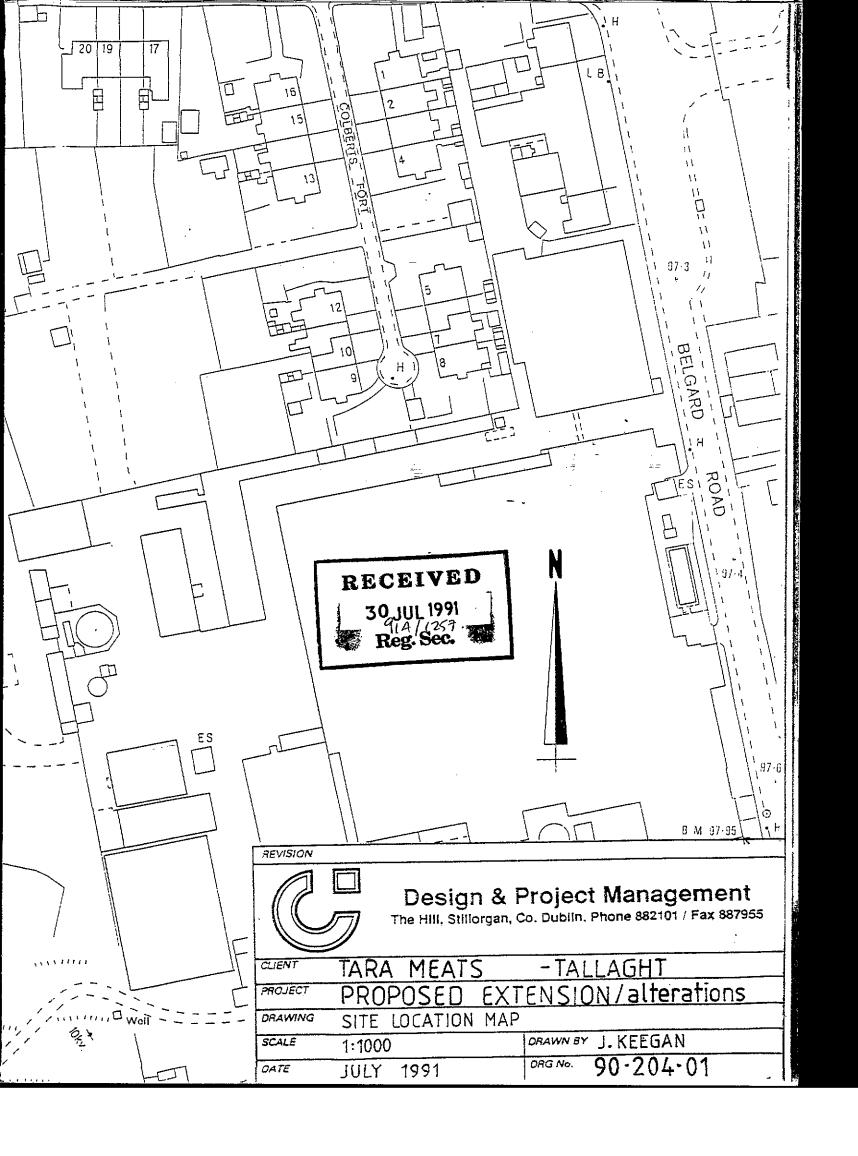
Completed application form, published planning application advertisement, cheque for £5,393.25 to include Planning and Building Bye-Law application fees.

Should you have any queries, please contact the undersigned.

Yours faithfully

JOHN MURPHY







The Hill Stillorgan Co. Dublin Tel: 01-2882101 Fax: 01-2887955

Civil Structural and Insulation Engineering Design · Project Planning and Co-ordination · Construction Management

25.7.91

TARA MEATS LTD - TALLAGHT DRAWING/SPEC. SCHEDULE

Drawing No	Title RECEIVED	Scale
90-204-01	Location Map 30 JUL 1991	1:1000
90-204-02	Site Layout Reg. Sec.	2:200
90-204-03	Proposed Ground Floor Plan	1:100
90-204-04	Proposed First Floor Plan	1:100
90-204-05	Proposed Elevations	1:100
90-204-06	Sections AA, BB, CC, DD	1:100
90-204-07	Sections EE, FF	1:100
00.007.004		
90-204-001	Survey - Ground Floor Plan	1:100
90-204-002	Survey - First Floor Plan	1:100
90-204-005	Survey - Side Elevations	1:100
90-204-006	Survey - Front/Rear Elevations	1:100
90-204-007	Survey - Sections	1:50
90-204-008	Site Survey	1:200

Outline Specification.

DUBLIN CORPORATION

BUILDING BYE LAWS APPLICATION FORM

Building Control Section, Liffey House, 24-28 Tara Street, Dublin 2.

TEL: 773066

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PLEASE	READ	INSTRUCT	IONS AT	BACK TO BE	BEFORE ANSWERED	COMPLE	TING	FOUN

PLEASE READ INST	ALL QUESTIONS TO BE ANOTH	MERED	s+ Dublin 24
ostal address of site or building	nit 74, Cookstown Indust	rial Estate, Tallagr	II, DUDETH 24
ostal address of site or building none, give description ifficient to identify location f proposed work)			
	Tara Meats Ltd		
f proposed work) lame of applicant (Principal not A as 1	anove :		• • • • • • • • • • • • • • • • • • • •
.ddress		Design & P	roject
Name and address of Person or Fin Management, The Hill, Still	rm responsible for preparation	or high	Tel. No. 288 2101
******************	••••		*************************
Name and address to which notifi	R I	ECEIVED	
Brief description of proposed dev	relopment. Construction o	30 dlektle Rion, alte Il A/1757 Reg. Sec.	erations, partial
change of use, facade alte	rations.	14051 0000	***************************************
Cubic capacity, floor area and h	neight of proposed building, ex	tension and/or existing b	uilding.
Cunic capacity, nos. c	Height	Floor Area	1 045.6
(A) Proposed building or exten	over existing of	691-40 (new) M ² 212-20 (altered)ft.	2 . it.
, ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	ground M 6.1 M	1644.15 M	
(B) Existing Building	- Earne		
. List of Documents lodged with	this Application Form:		Structural Calculation
Plans	Location Map & Block Plan	Specification	Structural Calculation
90-204-001/2/5/6/7/8 (Survey)	Included under plans	,	
90-204-01/2/3/4/5/6/7 (Proposed)		4 copies	To follow
(4 copies)			
			Date 24/7/91
Signature of Applicant (or himotre, 120 Work chall be comman application for plann appropriate form.	s agent) nanced prior to approve issing ning permission and such applic	numphy abtained under the Buil estion should be made wi	ated Rya Laws. This is In-
	FOR OFFICE U	ISE ONLY	
	•	,	,
Reg, Ref	Plan	No	

FEE CALCULATIONS - TARA MEATS LTD, TALLAGHT - 24.7.91

1. PLANNING	NEW BUILDING		CHANGE OF USE
GROUND FLOOR	9.9 x 46.5 11.49 x 7.5		H/Chill 23.4 x 14.85 = 347.49 = part Carcase Chills = 105.48
Total	546.45		452.97
FIRST FLOOR Canteen	19.3 x 7.5 =	144.75×	Lab etc. 11.6 x 9.2 = 106.72
Total	691.20 559.69		559.69
Gross Total	1250.89		
1250.89m ² @ Facade Alterat		£2,189.25 £ 40.00	RECEIVED 30 JUL 1991 9(A//257
PLANNING FEE		£2,229.25	Reg. Sec.

2. BYE-LAWS				
GROUND FLOOR	546.65	part Carcase Chills	105.48	
FIRST FLOOR Canteen	144.75	Lab etc.	106.72	
Total	691.40 212.20		212.20	
Gross Total	903.60			

 $903.60m^2$ @ £3.50 = £3,164.00

BYE LAW APPLICATION FEE = £3,164.00

TOTAL FEE = (£3,164 + £2,229.25) = £5,393.25

OUTLINE SPECIFICATION

1. Building

- Mechanical Services Installation. Electrical Services Installation. 2.
- З.
- Refrigeration Services Installation. 4.
- Drainage System. 5.

For

Proposed Alterations and Extensions

Αt

Tara Meats Ltd Cookstown Industrial Estate Tallaght Dublin 24

RECEIVED 30 JUL 1991 914/1257 Reg. Sec.

Dated: July 1991

Design & Project Management

The Hill, Stillorgan Co. Dublin Tel: 2882101 Fax: 2887955

1. Building

Outline Specification For General Building Work

1.0 Production Area:

- 1.1 Walls: Internal walls to temperature controlled areas to consist of P.V.C coated white insulated sandwich panels of 75mm and 150mm thickness.
 Other internal walls Blockwork, Plastered & Painted.
- 1.2 <u>Ceilings:</u> Ceilings to temperature controlled areas to consist of P.V.C coated white insulated sandwich panels of 150mm thickness.
 Other Ceilings: Sealed waterproof washable suspended ceiling.
- 1.3 Doors: All production doors to be finished in circular scratch stainless steel. Detailed specification to be issued for ironmongery and fitting.
- 1.4 Floors: Floors in working area to consist of applied finish laid to falls including all necessary floor joints.
 - Other Floors: To be power floated, hardened and sealed concrete.
- 1.5 <u>Drainage:</u> All underfloor drainage to be installed in earthenware piping. all gullies to be manufactured in stainless steel and incorporate a trap.
- 1.6 Sanitary Fittings: All wash basins and sterilisers to be manufactured from stainless steel. Wash basins to have knee operation.
- 1.7 <u>Sealants:</u> Alkl sealants used to be white in colour and to the approved hygiene quality for use in food factory environments.
- 1.8 Standards: All working areas to conform to Dept. Of Agriculture and E.C food factory regulations.

2.0 Staff Amenities

2.1 Walls: Walls to be constructed in blockwork of 100mm and 215mm thickness and finished in 'Emalux' to selected colour, and 'Emalux' on skimmed plasterboard, all as shown on the drawings.

- 2.2 Floors: Floors to be laid to falls and gullies in stainless steel provided. floor finish to be ceramic floor tiles with coved ceramic tiled skirting; or other approved finish.
- 2.3 <u>Ceilings:</u> Ceiling to consist of 1200 X 600 'Ceramaguard' ceiling tiles in exposed white suspension system.
- 2.4 <u>Ventilation:</u> All toilets and locker rooms to be mechanically ventilated.
- 2.5 <u>Doors:</u> Doors to be of timber construction with bonded plastic finish and hardwood edging all round.
- 2.6 Sanitary Ware: Wc's to be anti-vandal type complete with cisterns. Urinal to be trough type manufactured from stainless steel.

Wash basins to be multible station manufactured from stainless steel and knee operated. Each station to be provided with soap dispenser and dispensable towel holder.

2.7 Structure: All columns, beams, concrete slabs; pre-cast concrete, foundations, trusses, portal frames, purlins, band beams, and stairs, to Structural Engineers design and detail.

2. Mechanical Services Installation

Mechanical Services - Outline Specification

1. Domestic Water Services

Domestic Water Services will include for hot cold and mains water supplies to refurbished amenity area which shall include showers, hand washing, and bootwash to achieve a high standard of personal hygiene among the workforce. Showers will be located within the hygiene barrier between the amenity block and the production area.

Handwashing shall be with 45 celcius water supplied from calorfier for the Amenity Block to knee operated wash stations located at all entrances to the production area as required for the maintenance of a high standard of cleanliness.

2. Process Water Services

Process Water shall be available for washdown, handwash and to sterilisers. Washdown shall be performed manually by trained personnel using water lances plugged into a high pressure wash system.

Sterilisers will be located within the reach of operators involved in the preparation of product in compliance with E.C. and industry requirements. Pipework within production areas shall be run in galvinised steel

3. Compressed Air Installation

Compressed Air shall be generated centrally, dried and filtered to relevant food industry standards prior to distribution to the plant. Where lubricators are required they shall be installed at the point of use. Consideration shall be given to a standby facility.

4. Water Treatment

Process water shall be chlorinated before storage on site. The storage tank shall have a liner acceptable to the process installed and all pipework shall be throughly disinfected during commissioning.

5. Ventilation

Room spaces shall be ventilated to provide fresh air for occupants and to remove odours and potential contaminants from interior environment.

6. Specialist Controls

Controls shall be provided to ensure safety and efficient operation of all mechanical plant. Where heat recovery/conservation is possible, systems shall be designed and operated accordingly.

3. Electrical Services Installation

Outline Specification - Electrical Services The project complex will be provided with an overall and 1.0 comprehensive Electrical Service Installation. The proposed Electrical Services installation will 2.0 comprise: Provision of Main Low Tension Distribution Switchboard 2.1 to take exististing supply and to distribute supplies to Plant & Services. Provision of Power Factor Correction Equipment Systems. 2.2 A complete Low Tension Power Supply Distribution System 2.3 including Power cabling. A complete Internal Lighting Services Installation, 2.4 including supply and erection of Luminaires. A complete Emergency Lighting Services Installation, 2.5 including supply and erection of Luminaires to I.S 3217-1989. A complete External Lighting Installation, including 2.6 supply and erection of Luminaires. 2.7 A complete General Services Socket Outlet and Small Motive Power installation. A complete Mechanical Plant & Systems Services 2.8 Installation. A complete Refrigeration Plant, Equipment & Services 2.9 Installation. 2.10

2.10 A complete Process Equipment and Systems Fit-Out Services Installation.

2.11 A complete insectacutor Installation, including supply and erection of insectacutor Units.

2.12 A complete Office Block Services installation.

2.13 A complete Fire Detection & Alarm System Installation to I.S. 3218-1989.

3.0 The Electrical Installation will be designed by an Electrical Engineer and installed by an Electrical Installation Contractor selected by Tender.

4.0 Standards & Codes Of Practice

The whole of the Electrical Services Installation complete with all plant, equipment, components, accesories and material, shall be carried out in accordance with the requirements of the

National Rules for Electrical Installations, Current Edition.

Irish & British Standards & codes of practice.

Electrical Equipment (Safety) Regulations, 1975, Current Edition.

The Fire Officer.

The Electricity Supply Authority (E.S.B)

- 4.2 The Fire Detection & Alarm System shall be installed in accordance with I.S. 3218-1989.
- 4.3 The Security/Intruder Systems shall be installed in accordance with I.S.199.
- 4.4 The Emergency Lighting & Exit Sign System shall be installed in accordance with I.S. 3217-1989 taking due note of the Fire Officer's requirement.

4. Refrigeration Services Installation

Refrigeration Services - Outline Specification

The plant to consist of ammonia reciprocating compressor sets with micro processors. Units to have master / slave / function.

Evaporative Condenser with fan control.Wet Bulb Temp. +21 Deg C Condensing Temp. +32 Deg C

Complete with sump heater and water level control.

Liquid Receiver to accommodate complete plant charge and complete with:

Level Switch
Stop Valves
Double Safety Valve
Oil Evacuation Pot
Level Guage
Design Code BS5500 With Insurance Certificate
Vent Valve And connections.

Shell & Tube Evaporator with removable ends and surge accumalator:

Oil Evacuation Pot Level Control Liquid Feed control Signt Glass Double Safety Valve Level Switch

Include for all necessary controls to maintain constant glycol outlet temperature max variance plus or minus 0.25 deg C.

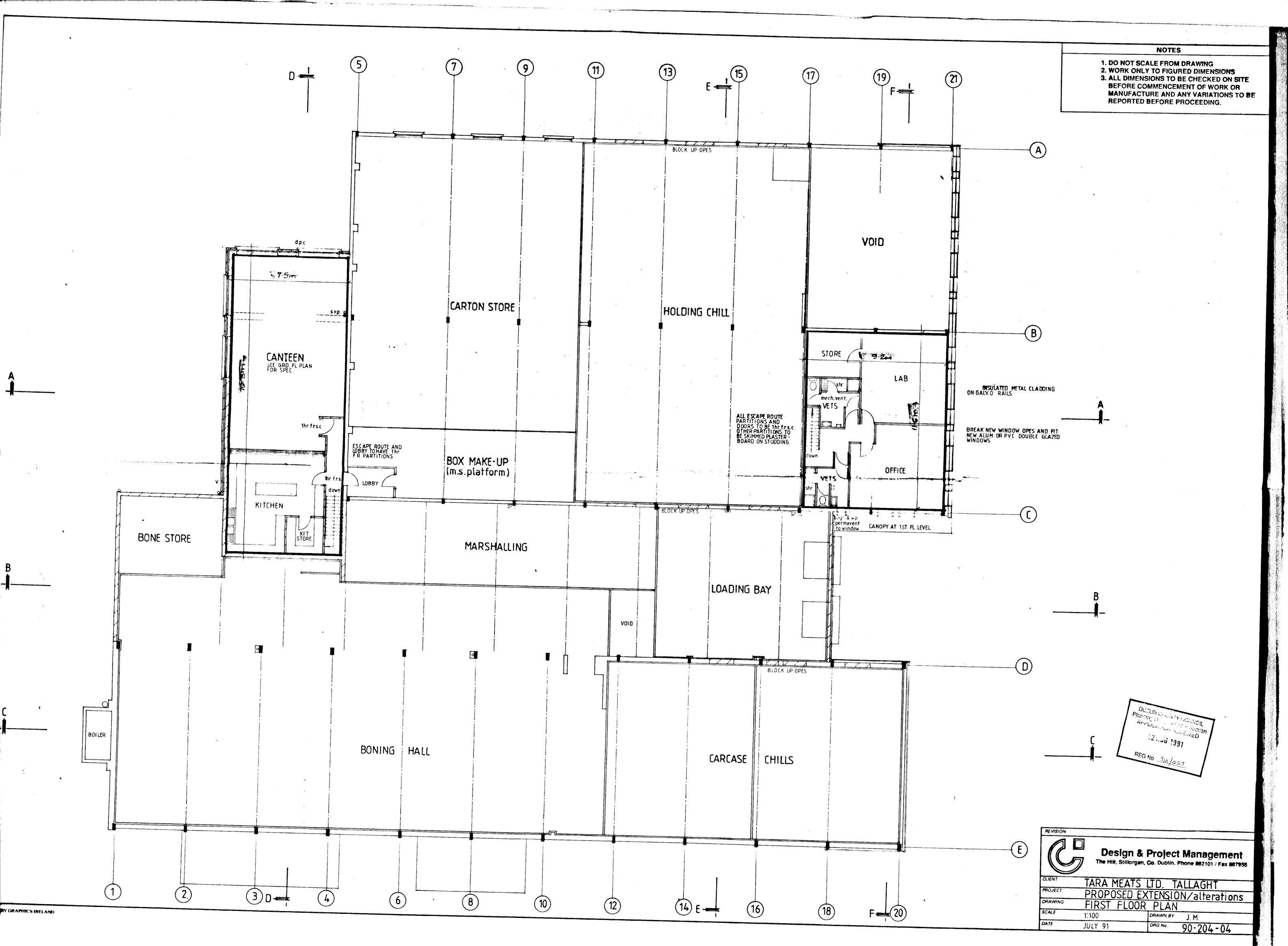
Glycol Pumps 2 off (1 as stand-by) complete with all valves, controls, mechanical seal, by-pass and temperature indicators. Motors to have variable speed control to maintain constant flow and pressure.

All items to be included to correct refrigeration/glycol system to various cooling loads. It is the responsibility of the Refrigeration Contractor to supply all items of equipment, controls, electrical equipment to fulfill the duties and cooling tolerances specified.

Outline Specification For Drainage.

Outline Specification For Drainage

- 5.0 Surface Water: Existing surface water system is to be retained and extended as necessary.
- Foul Drainage: A new underfloor foul drainage system is to be installed in earthenware pipes of 100mm, 150mm and 225mm diameter. All drains to be laid to manufacturers instructions. The production area foul drainage will be discharged through a grease trap, to main foul sewer. The amenity foul drainage will be piped directly to main foul sewer.
- 5.2 Manholes: All internal manholes to have double sealed covers. Manholes to be constructed in blockwork and plastered internally.
- 5.3 Venting: The head of each foul drain line is to be vented above roof level and a cowl provided to each vent.
- 5.4 Gullies: All floor gullies to be manufactured from stainless steel and to have integrated traps and 12mm thick stainless steel covers.



1. DO NOT SCALE FROM DRAWING
2. WORK ONLY TO FIGURED DIMENSIONS
3. ALL DIMENSIONS TO BE CHECKED ON SITE
BEFORE COMMENCEMENT OF WORK OR
MANUFACTURE AND ANY VARIATIONS TO BE
REPORTED BEFORE PROCEEDING. 3 SPACES _____ 3 Fres PROPOSED EXTENSION EXISTING BUILDING EXISTING BUILDING 4900 5 SPACES 6 SPACES ____ ______ TOTAL NO. OF PARKING SPACES: 47 1:200

NOTES

RECEIVED 30 JUL 1991 Reg. 8ec.

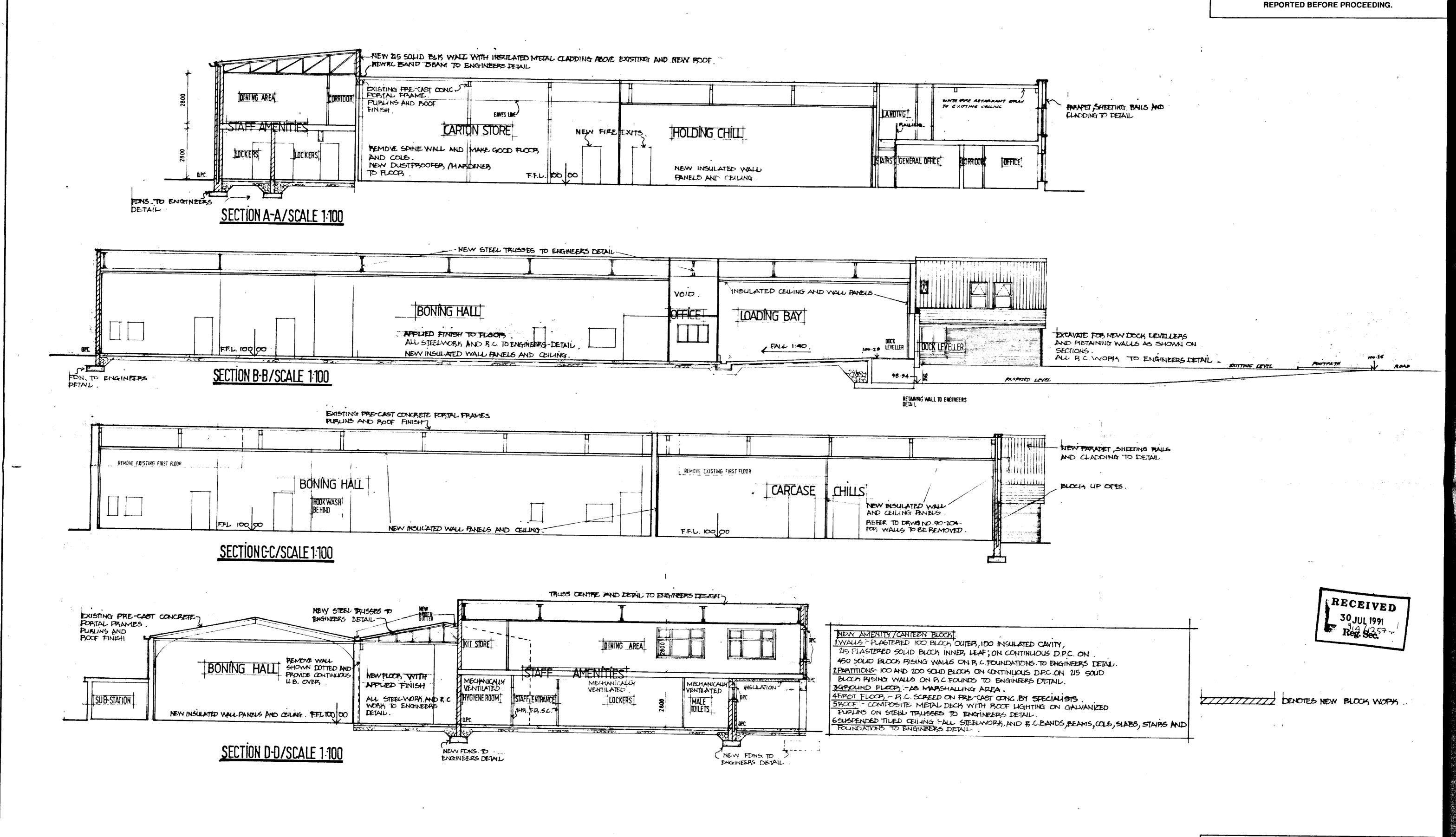
Design & Project Management
The Hill, Stillorgan, Co. Dublin. Phone 882101 / Fax 887955

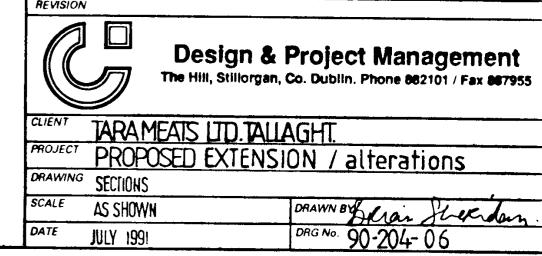
TARA MEATS LTD. TALLAGHT
PROPOSED EXTENSION/alterations
SITE LAYOUT

DRAWN BY J. M. DRG No. 90-204-02 JULY 1991

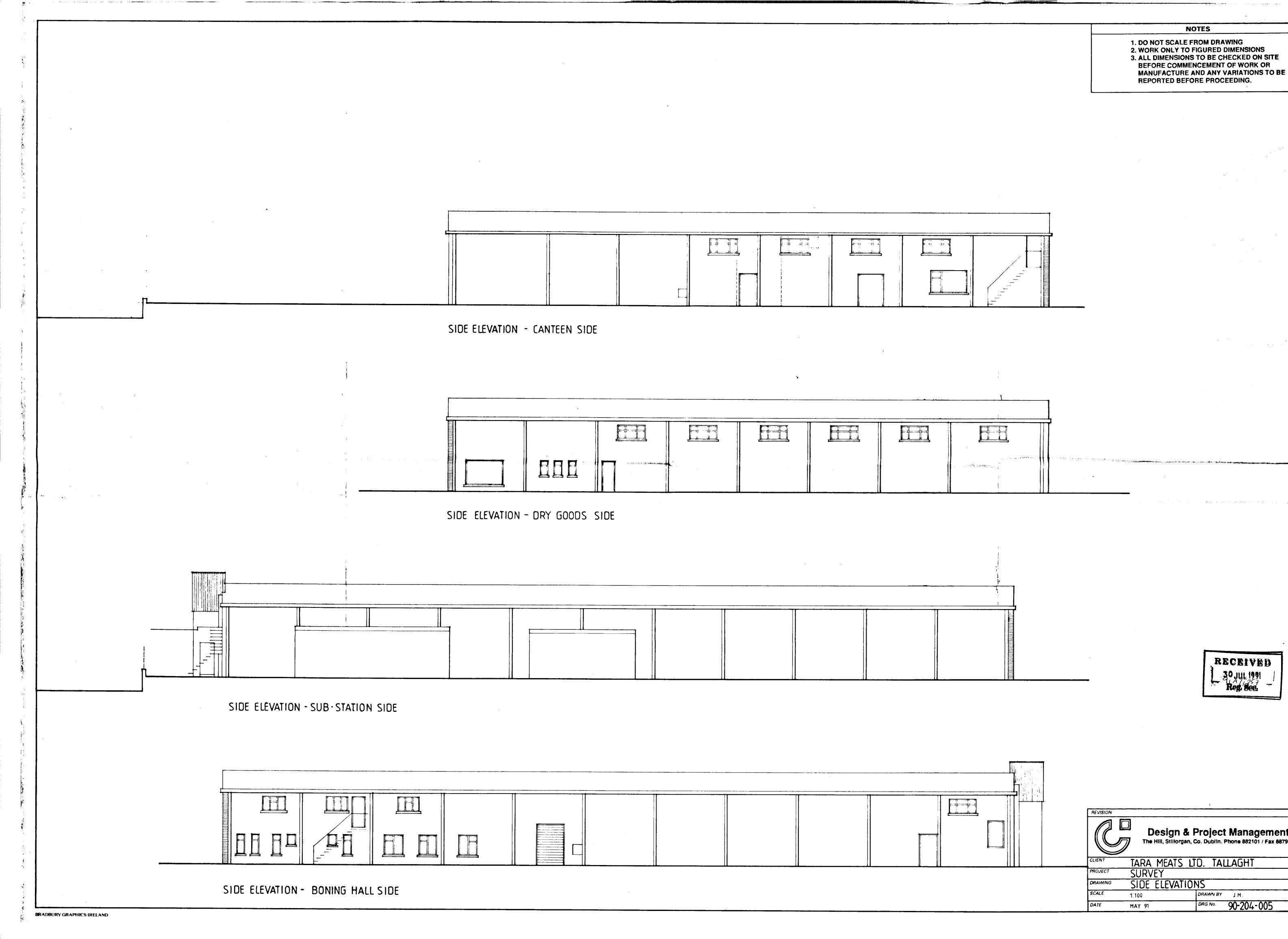
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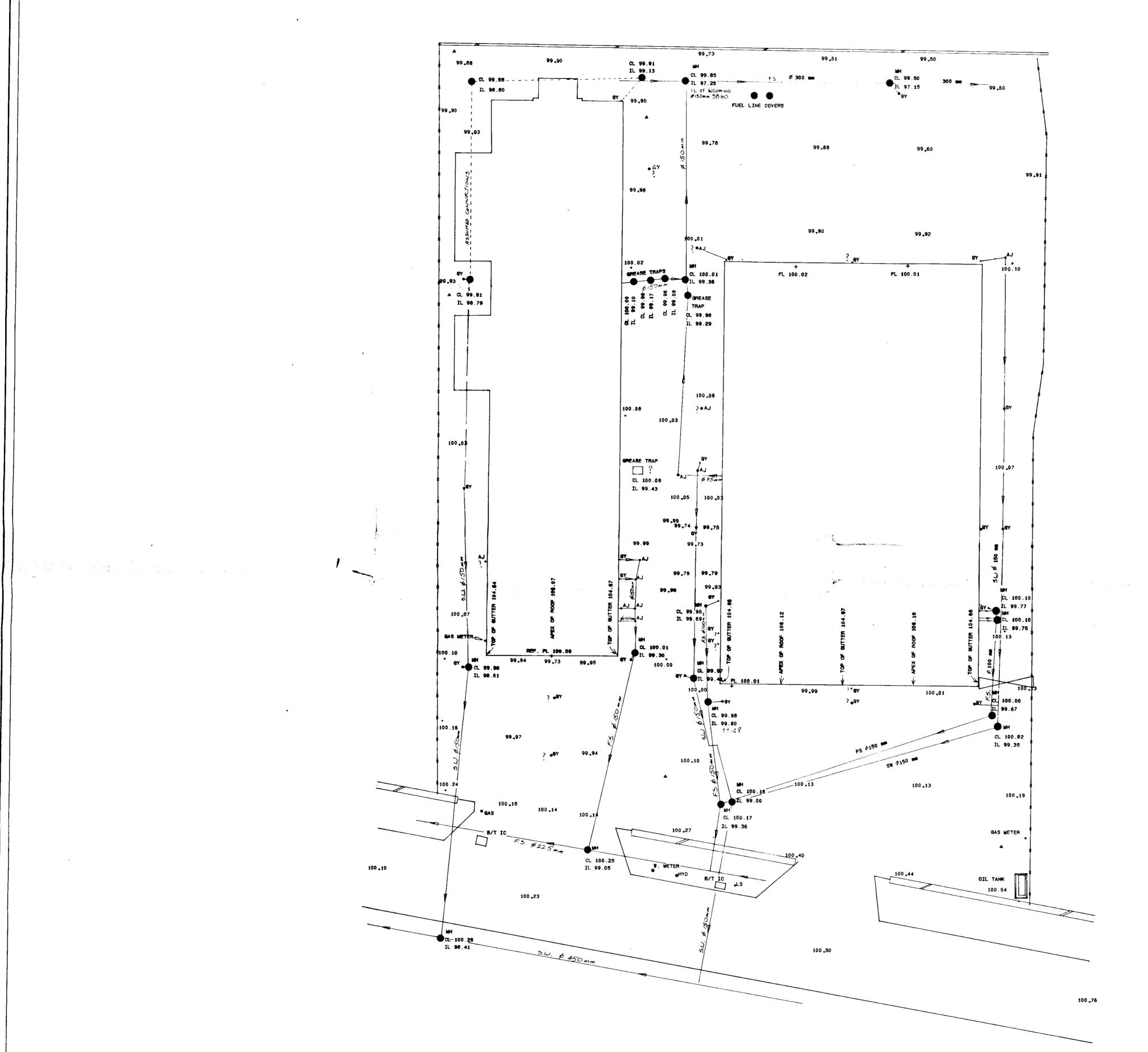
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BRADBURY GRAPHICS IRELAND





NOTES :

LEVELS ARE IN METRES RELATIVE TO REFERENCE FLOOR LEVEL SHOWN.

AJ = ARMSTRONG JUNCTION FL = FLOOR LEVEL GY = GULLY TRAP

HYD = HYDRANT LS = LAMP STANDARD

MH = MANHOLE

RECEIVED

APEX SURVEYS LTD. CHARTERED LAND SURVEYORS 16. Denville Court, KIlliney, Co. Dublin. Ph 01-853415

CLIENT : DESIGN & PROJ. MANAGEMENT

TITLE : TARA MEATS - SITE PLAN

SCALE : 1: 200 DATE : 19 MAY 1991 DRG No .90-204- 008 SURVEYED BY : PROCESSED BY :

NOTES 1. DO NOT SCALE FROM DRAWING
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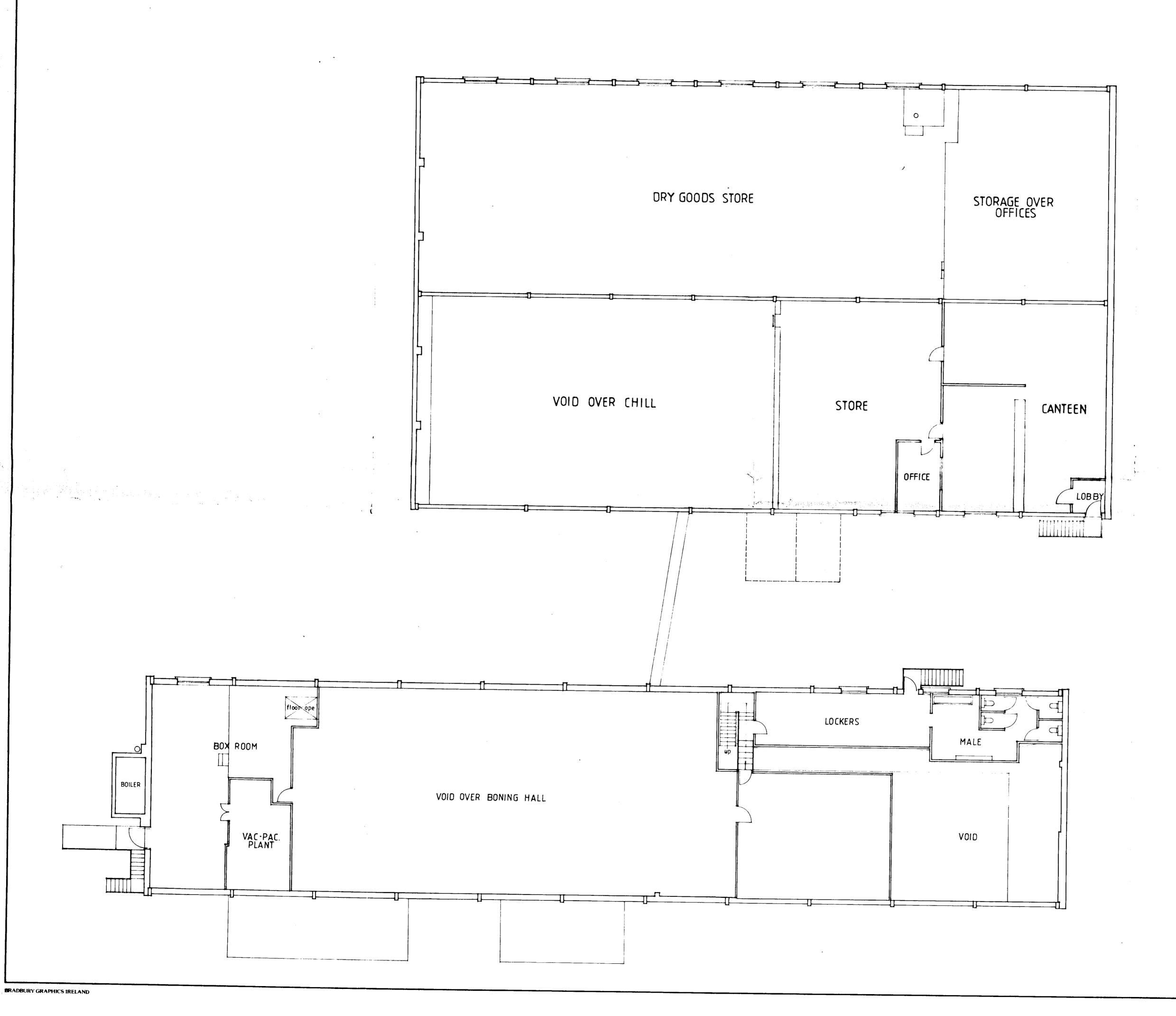
30 JUL 1991

Reg. Sec. BONING / PACKING HALL INTAKE CHILL GOODS-IN 10 KV SUB-STATION PLANT ROOM TARA MEATS LTD. TALLAGHT SURVEY OVERALL PLAN - GROUND FLOOR
1: 100 DRAWN BY J.M. DRG No. 90·204-001 BRADBURY GRAPHICS IRELAND

BEFORE COMMENCEMENT OF WORK OR MANUFACTURE AND ANY VARIATIONS TO BE

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The Hill, Stillorgan, Co. Dublin. Phone 882101 / Fax 887955

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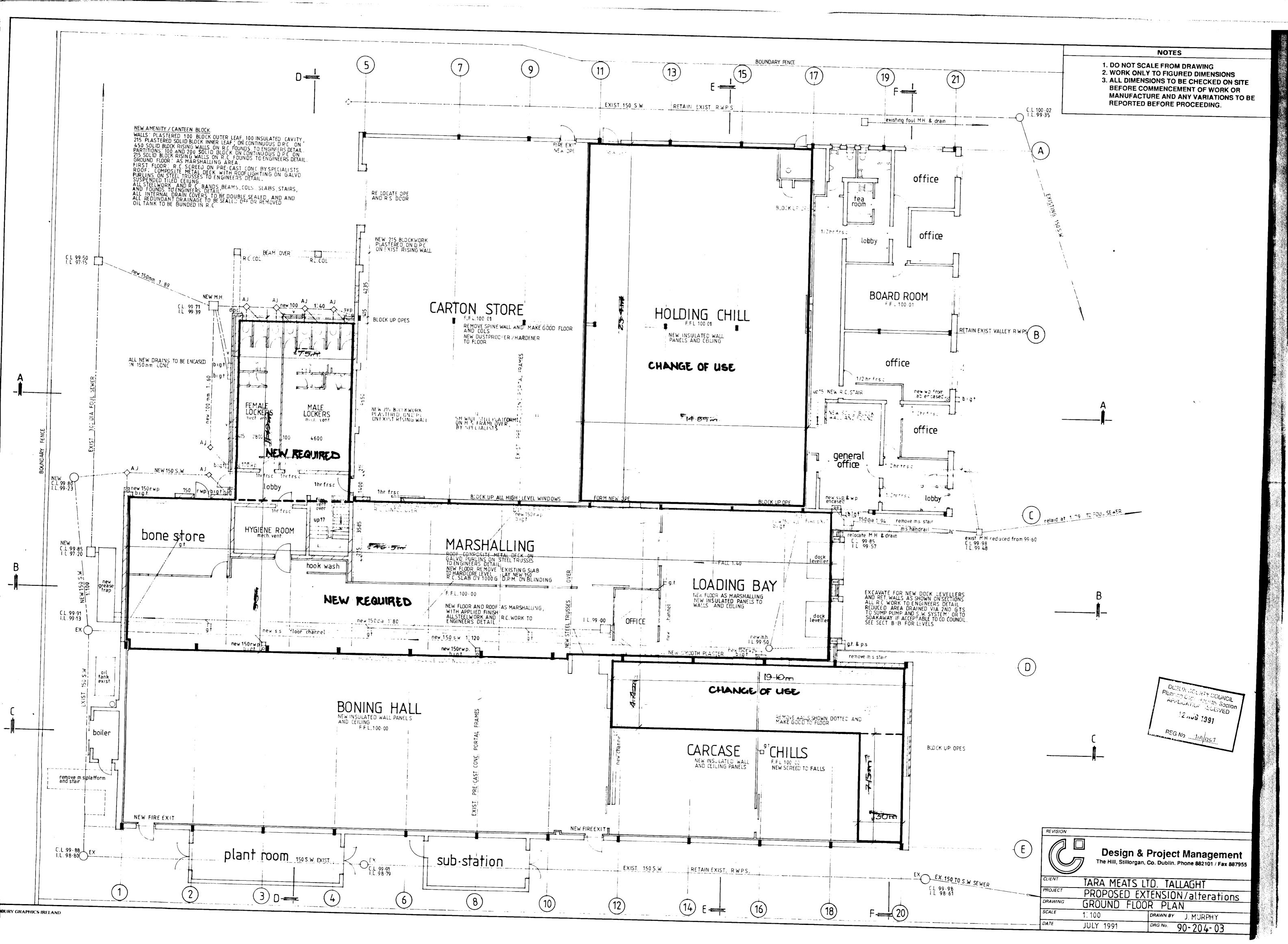
Design & Project Management
The Hill, Stillorgan, Co. Dublin. Phone 862101 / Fax 867955

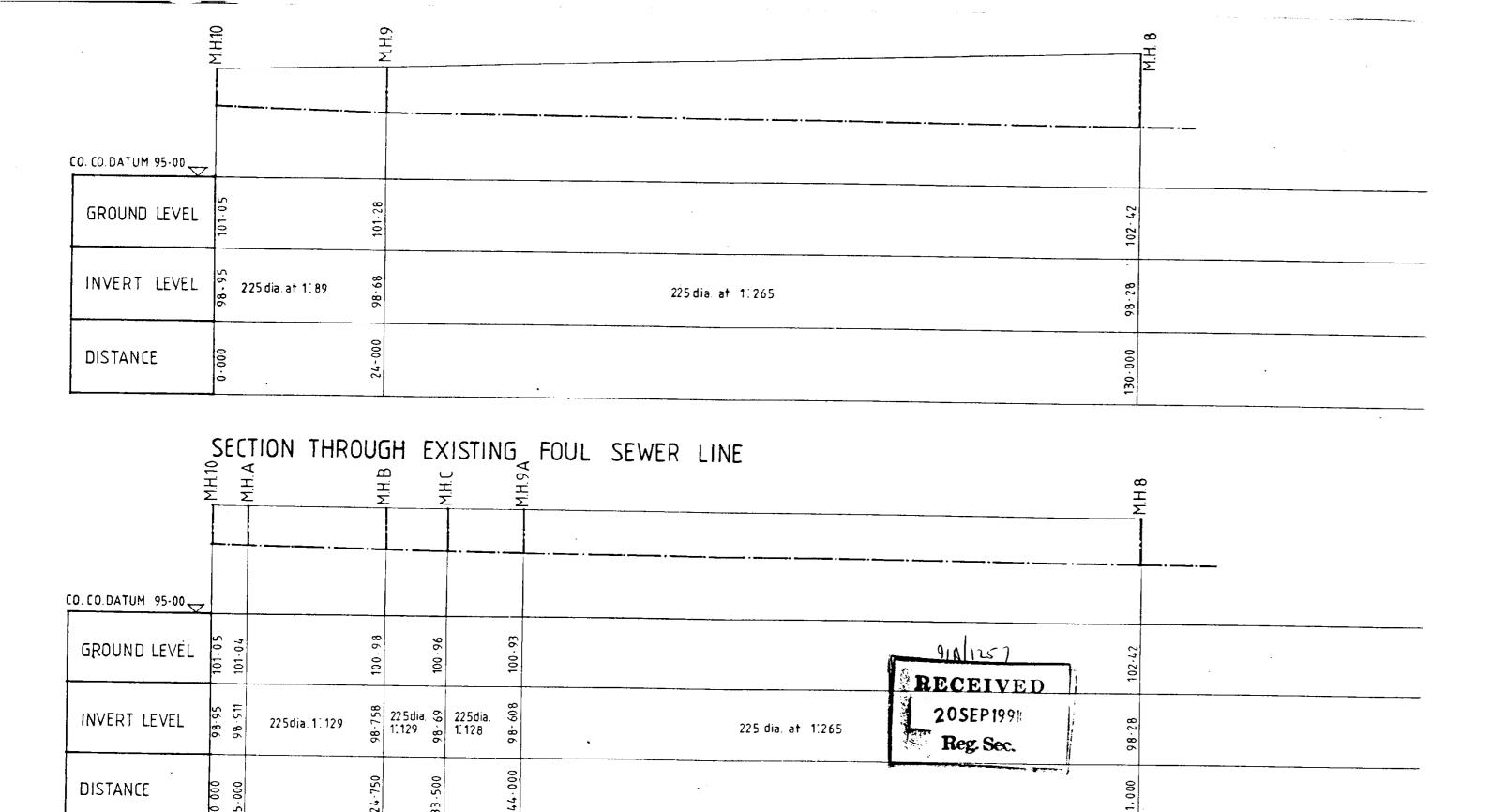
CLIENT	TARA MEATS LTD.	TALLAGHT
PROJECT	SURVEY	

OVERALL PLAN - FIRST FLOOR

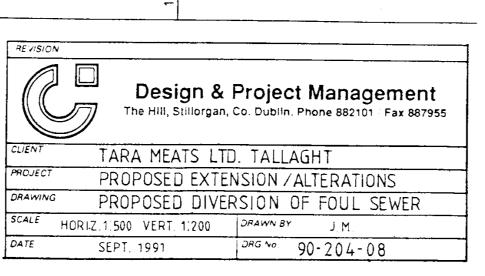
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MAY 91 DRG No. 90-204-002



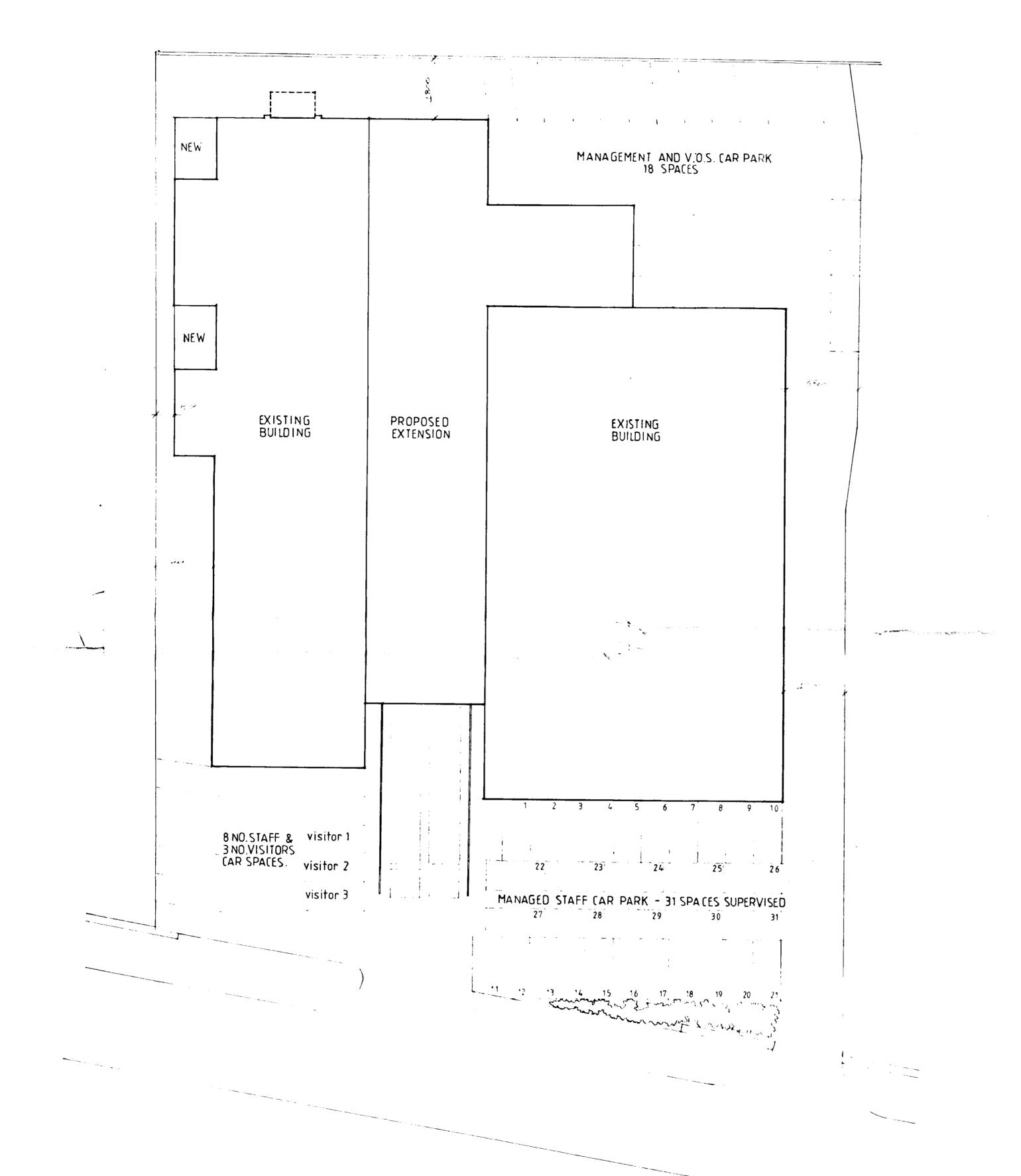


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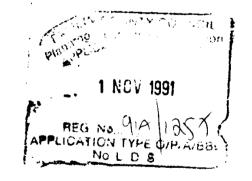


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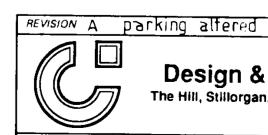
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AURY GRAPHICS IRELAND



TOTAL NO. OF PARKING SPACES . 60

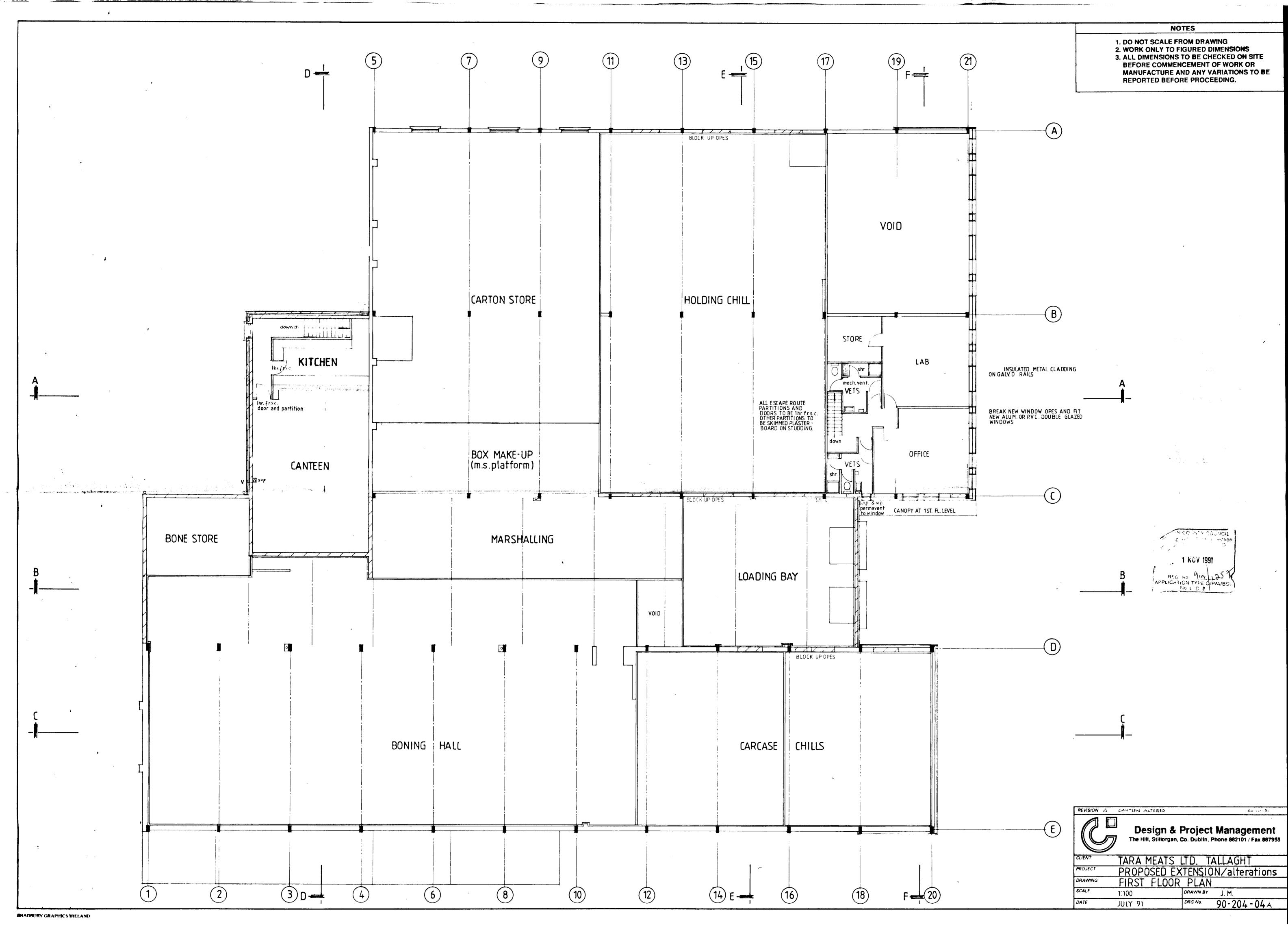


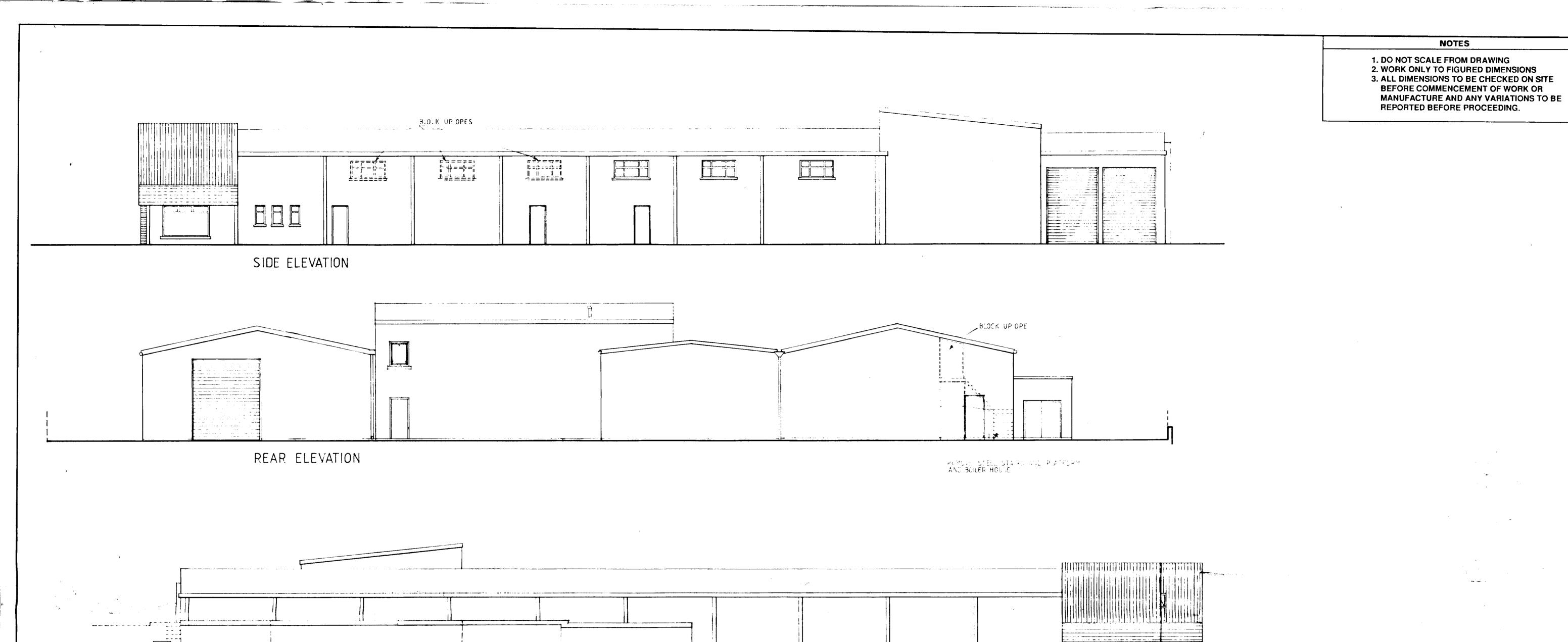
Design & Project Management
The Hill, Stillorgan, Co. Dublin. Phone 882101 / Fax 887955

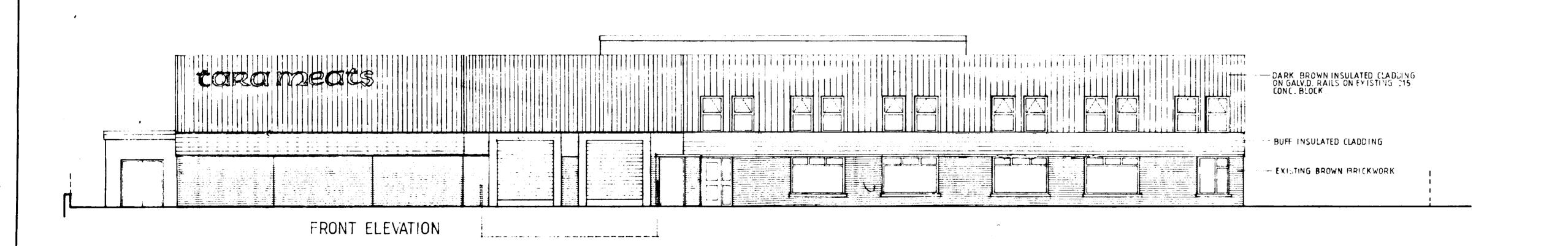
TARA MEATS LTD. TALLAGHT
PROPOSED EXTENSION/alterations
SITE LAYOUT

1.200

DRAWN BY J. M. JULY 1991 DRG No. 90-204-02 A



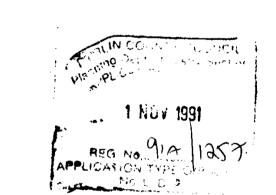




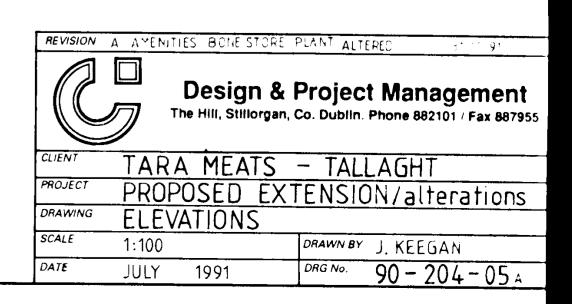
SIDE ELEVATION - SUB STATION SIDE

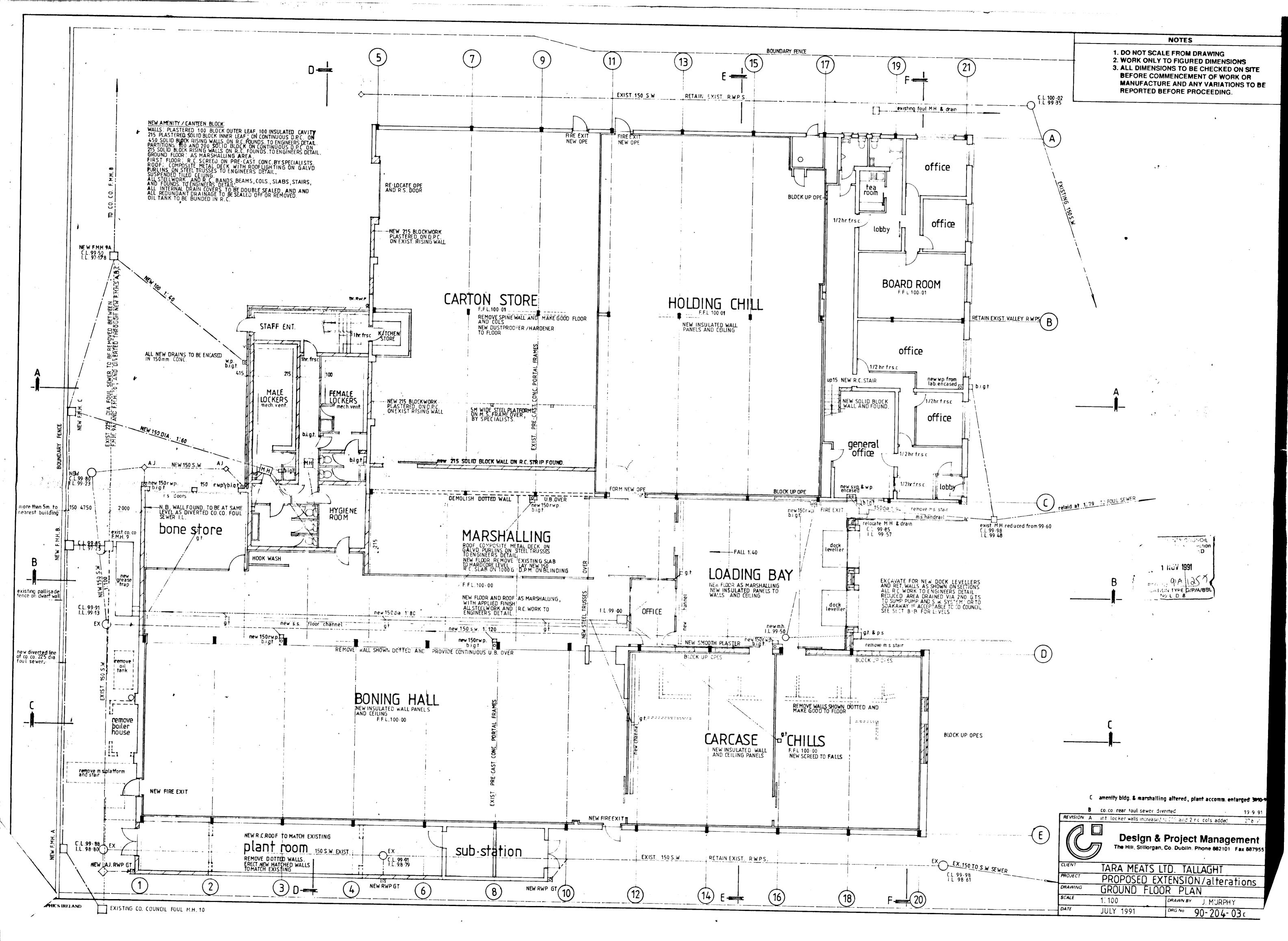
REMOVE STEEL STAIRS AND PLATFORM AND BOILER HOUSE

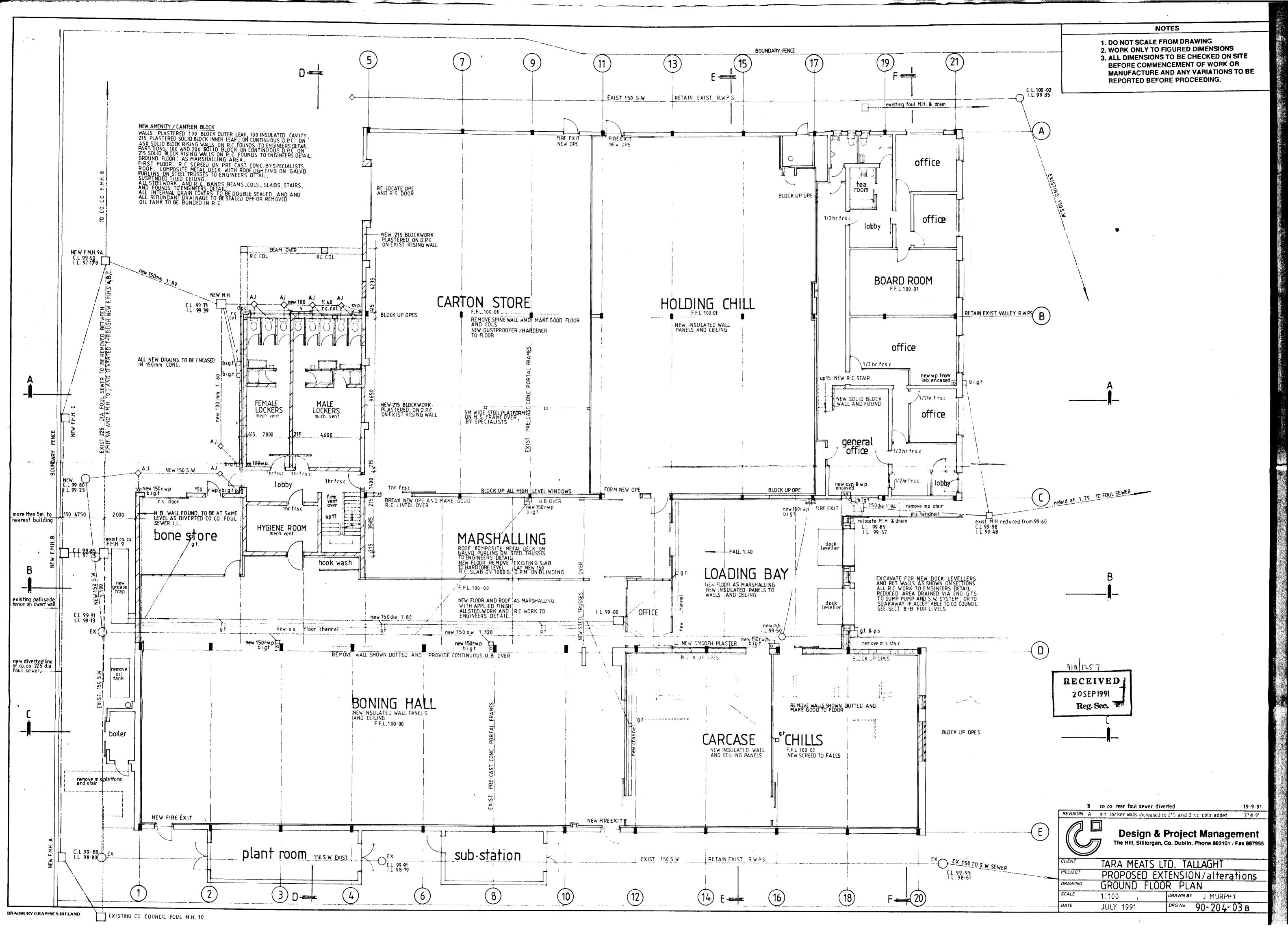
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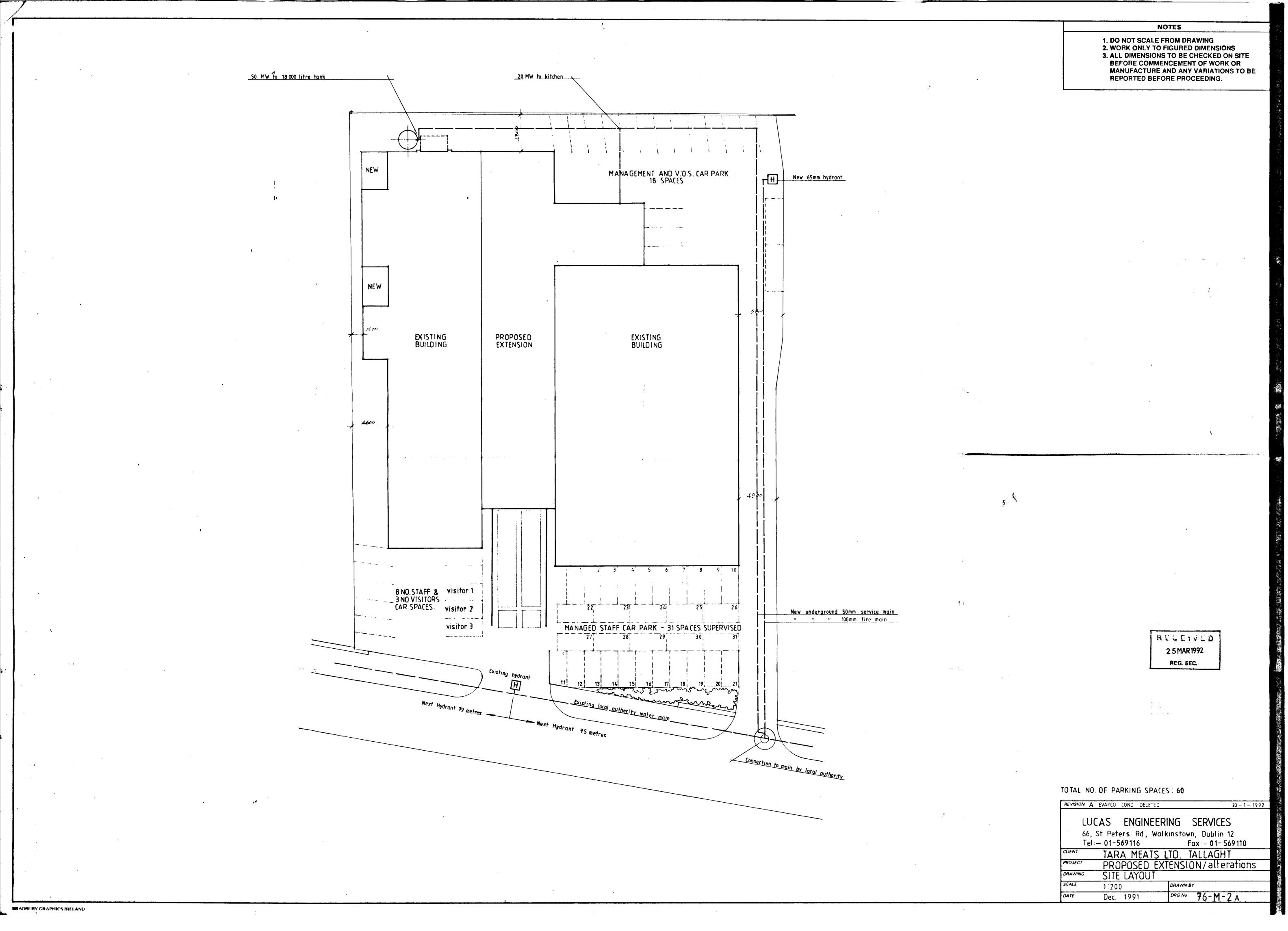


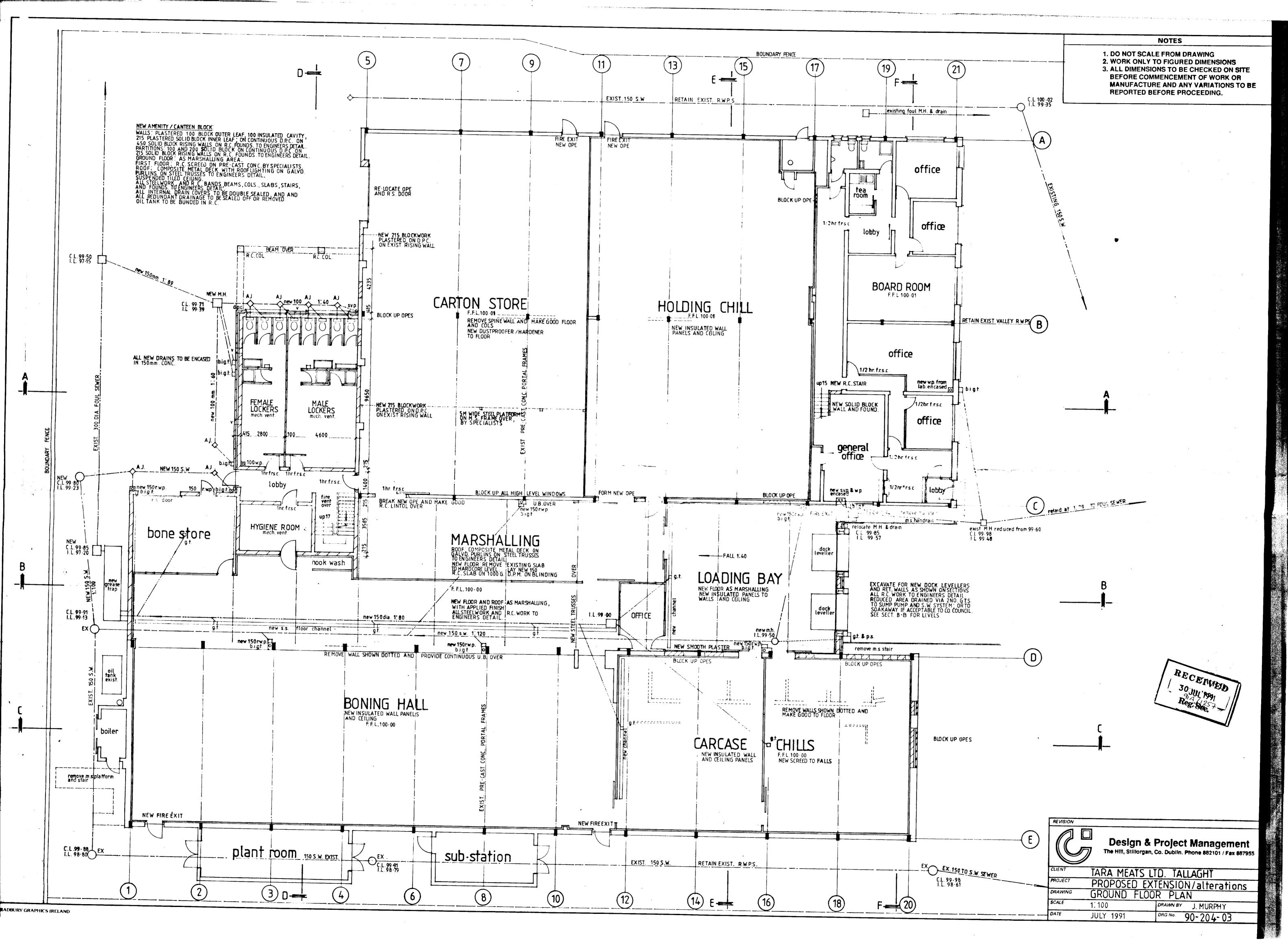
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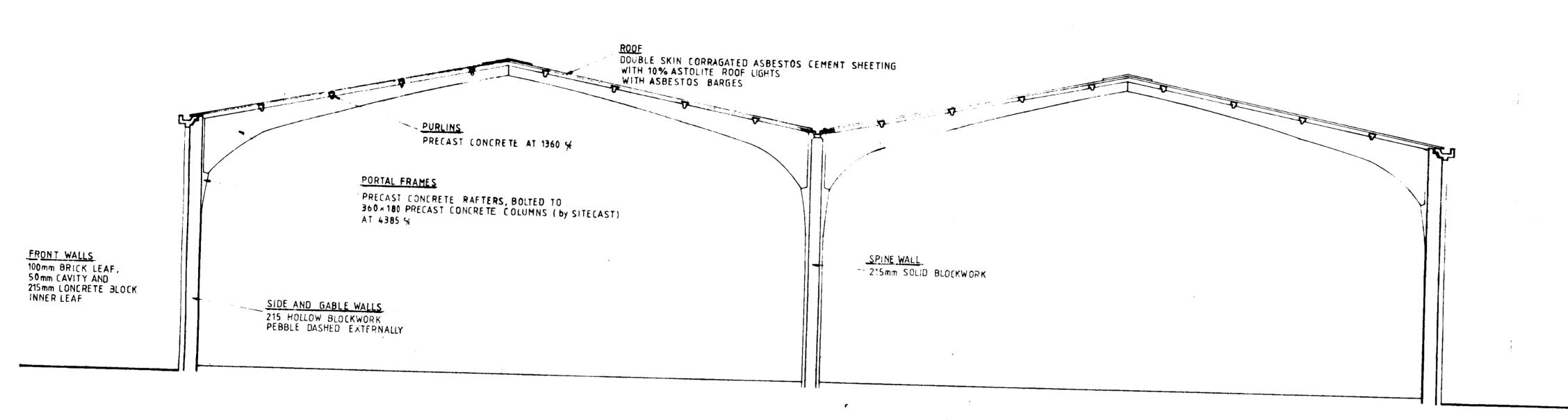






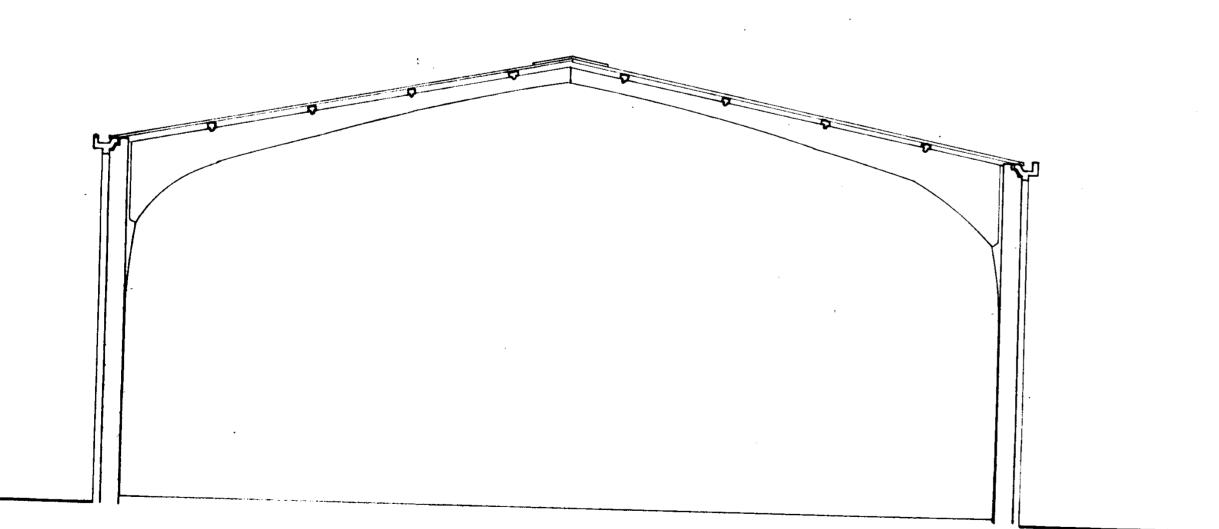
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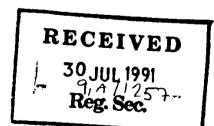


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BRADBURY GRAPHICS IRELAND



SECTION THRU' SINGLE SPAN

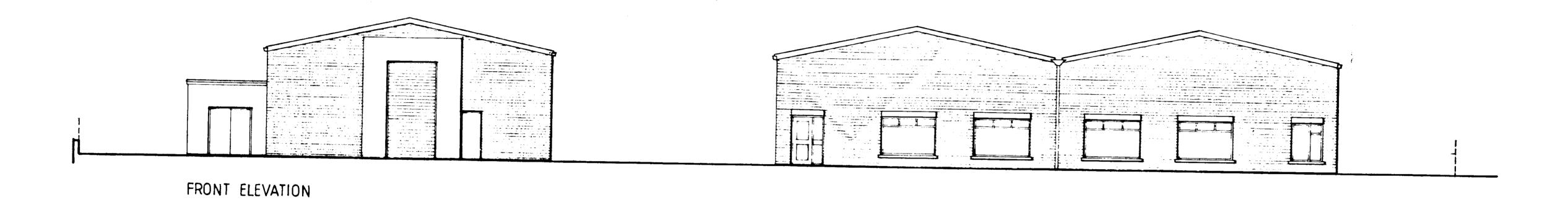


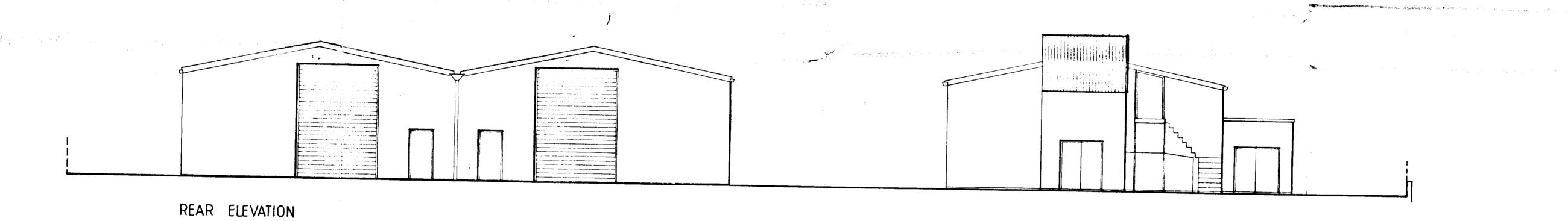
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DRG No. 90-204-007





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30 JUL 1001

Reg. Sec.

Design & Project Management
The Hill, Stillorgan, Co. Dublin. Phone 882101 / Fax 887955

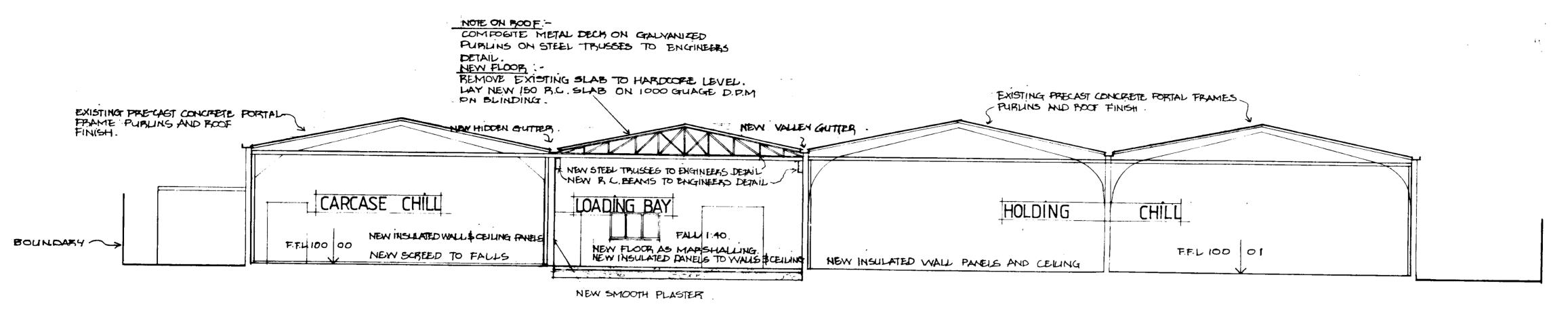
TARA MEATS LTD. TALLAGHT
SURVEY
FRONT & REAR ELEVATIONS

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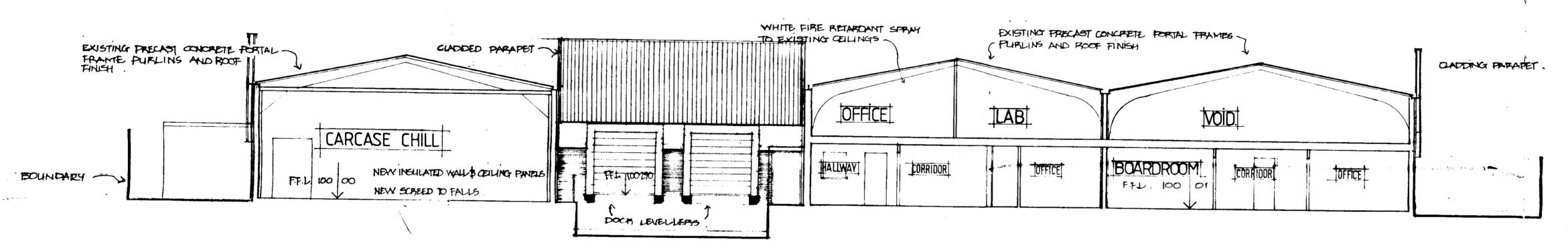
BRADBURY GRAPHICS IRELAND

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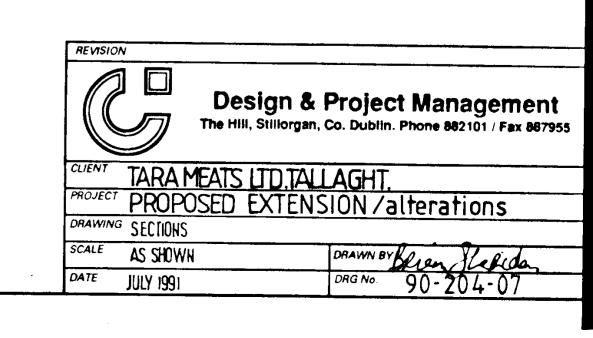
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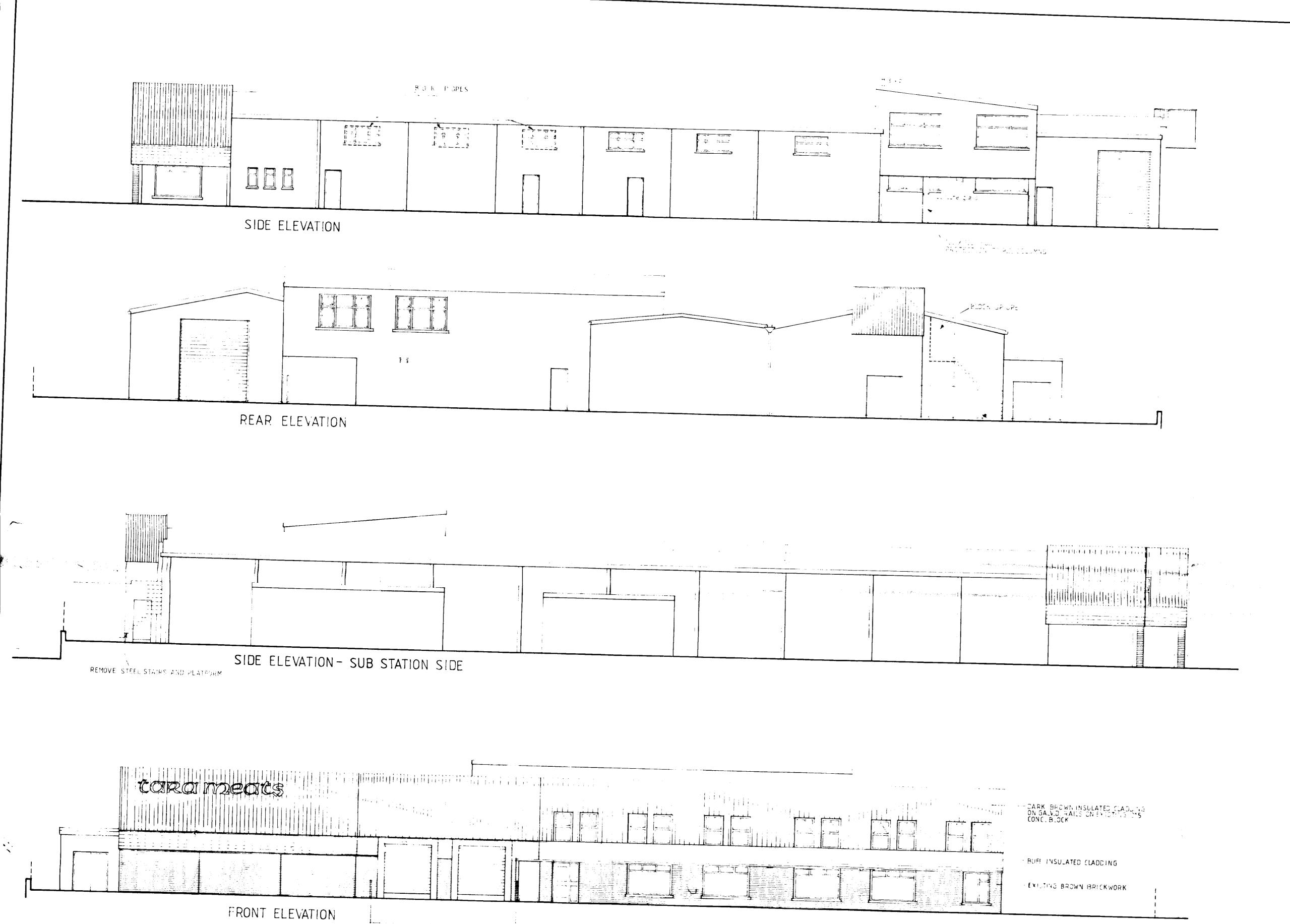


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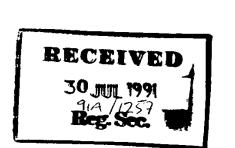


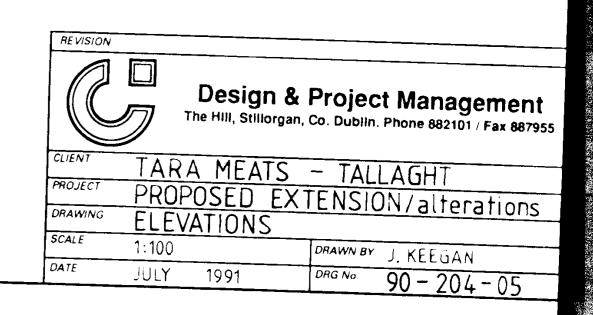
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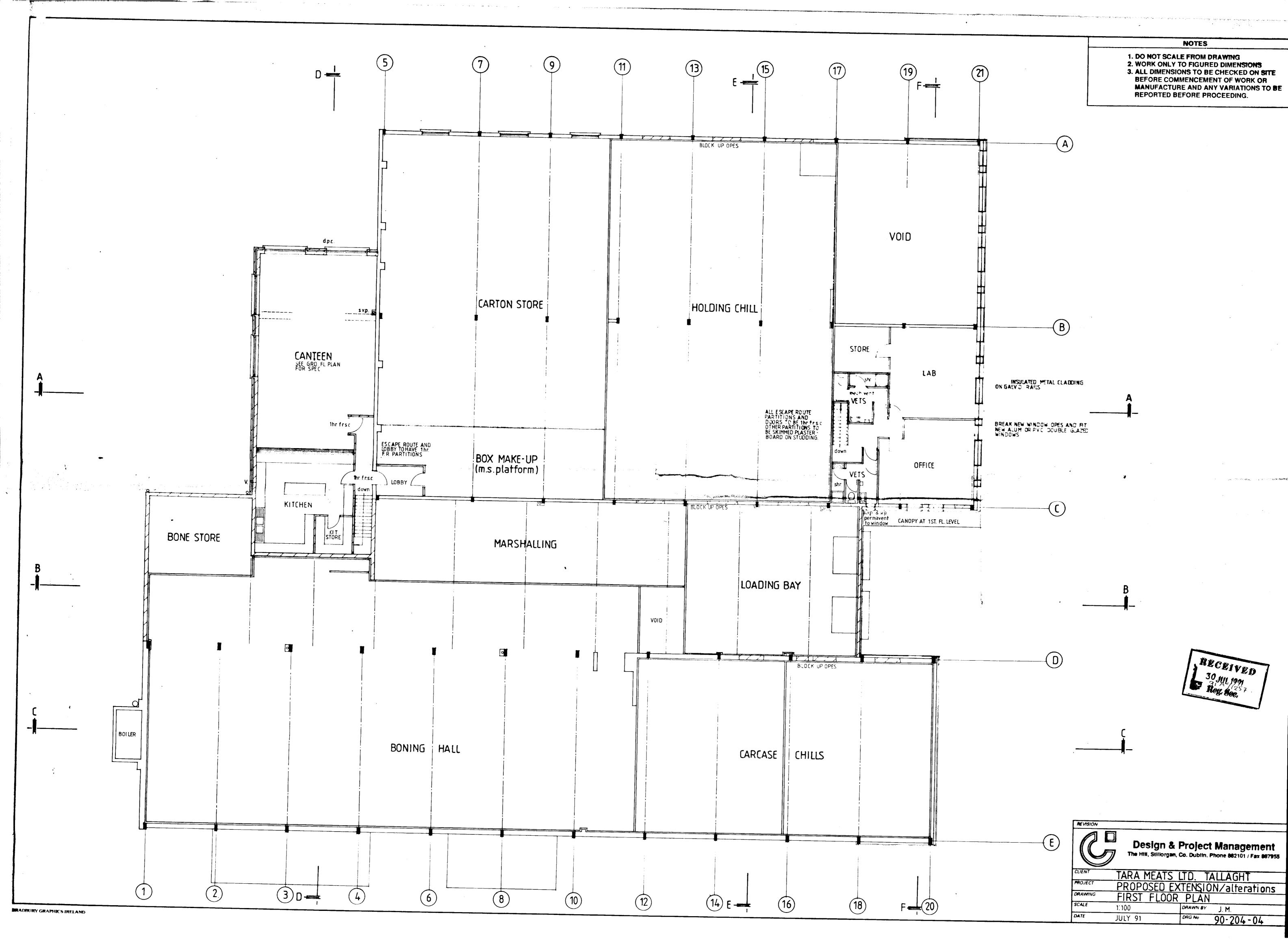


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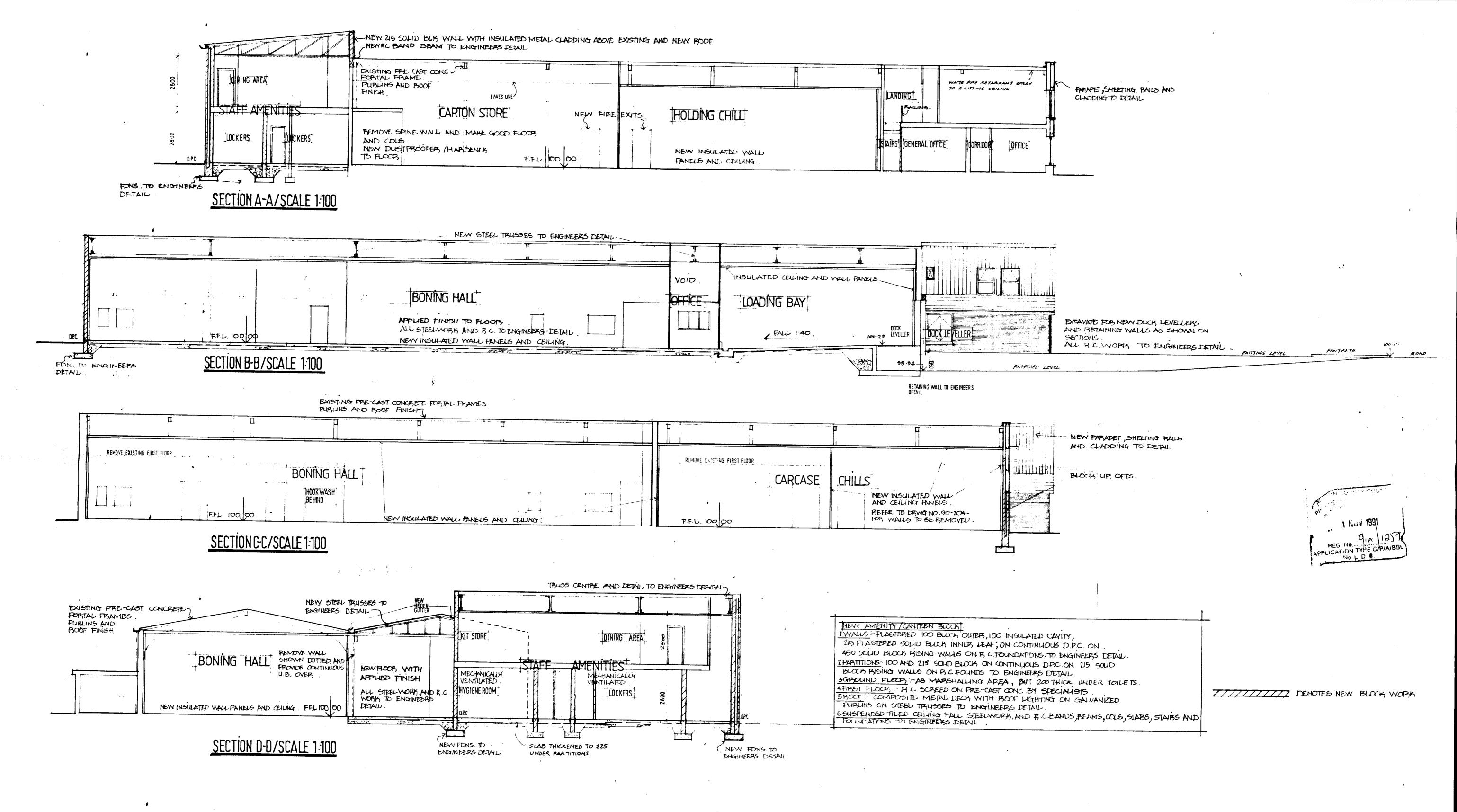


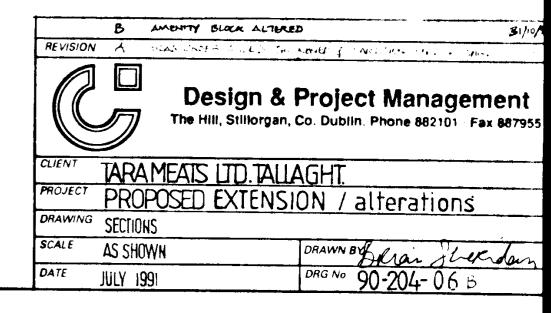




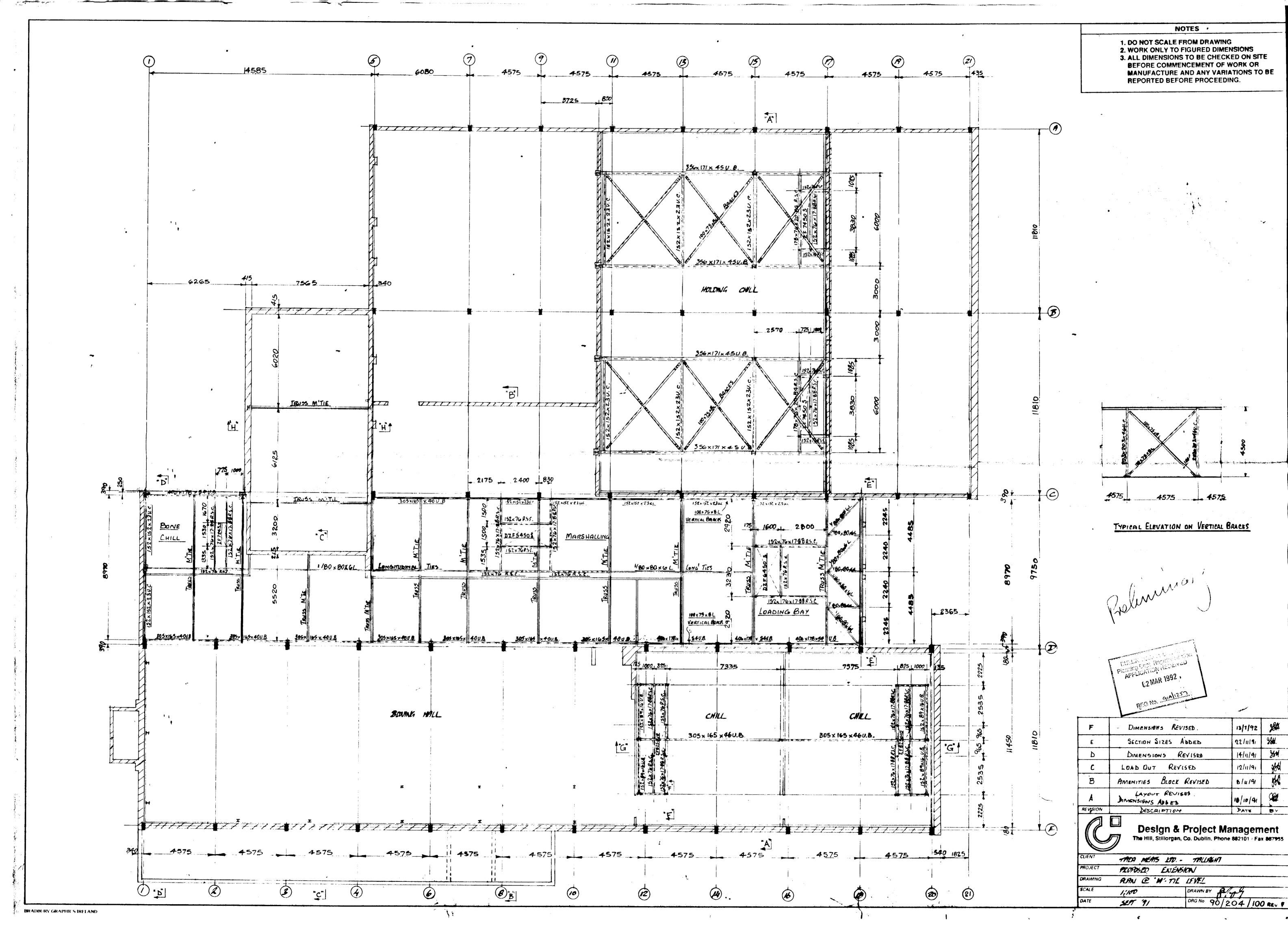


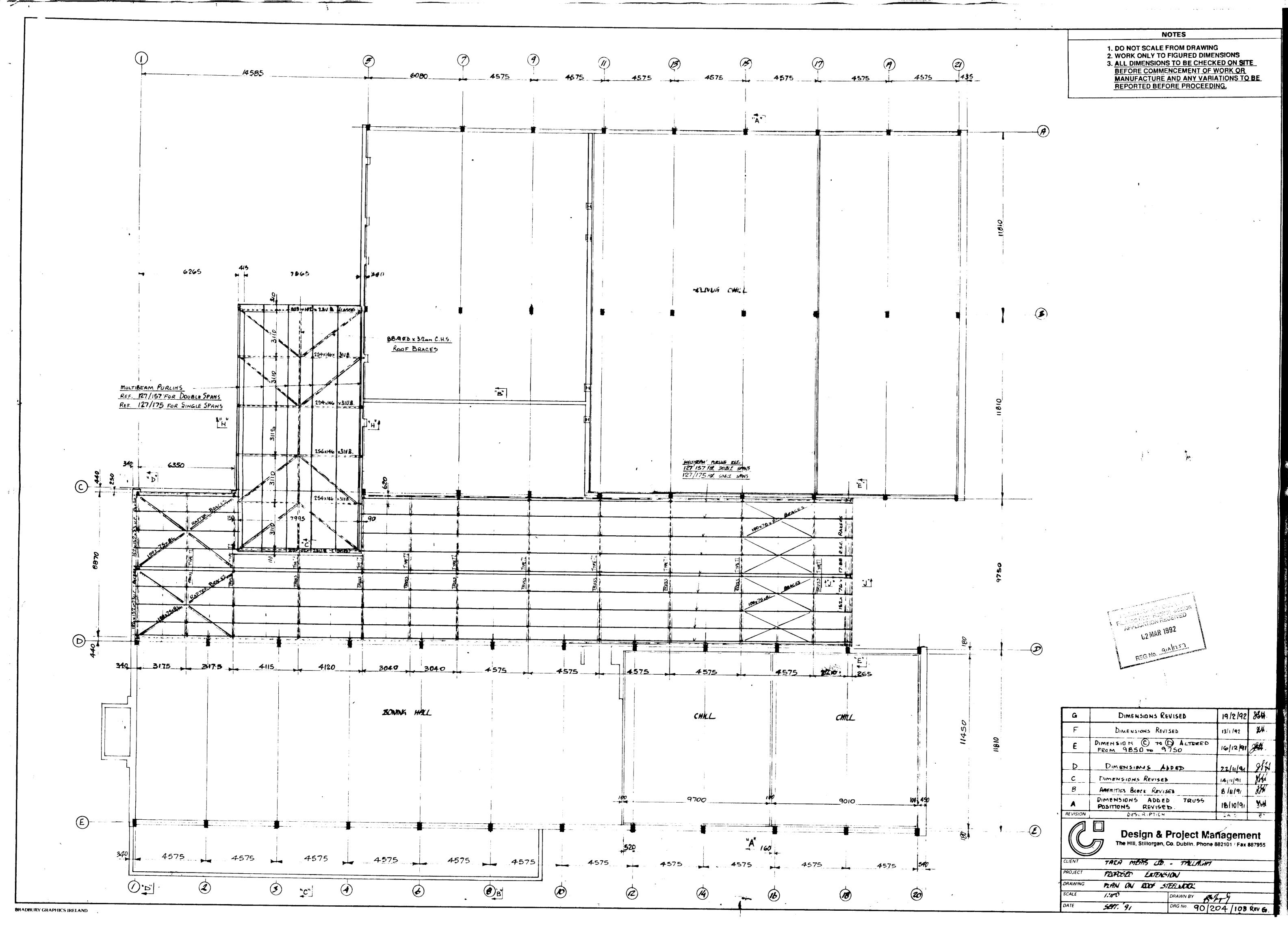
- 1. DO NOT SCALE FROM DRAWING 2. WORK ONLY TO FIGURED DIMENSIONS BEFORE COMMENCEMENT OF WORK OR
- 3. ALL DIMENSIONS TO BE CHECKED ON SITE MANUFACTURE AND ANY VARIATIONS TO BE REPORTED BEFORE PROCEEDING.

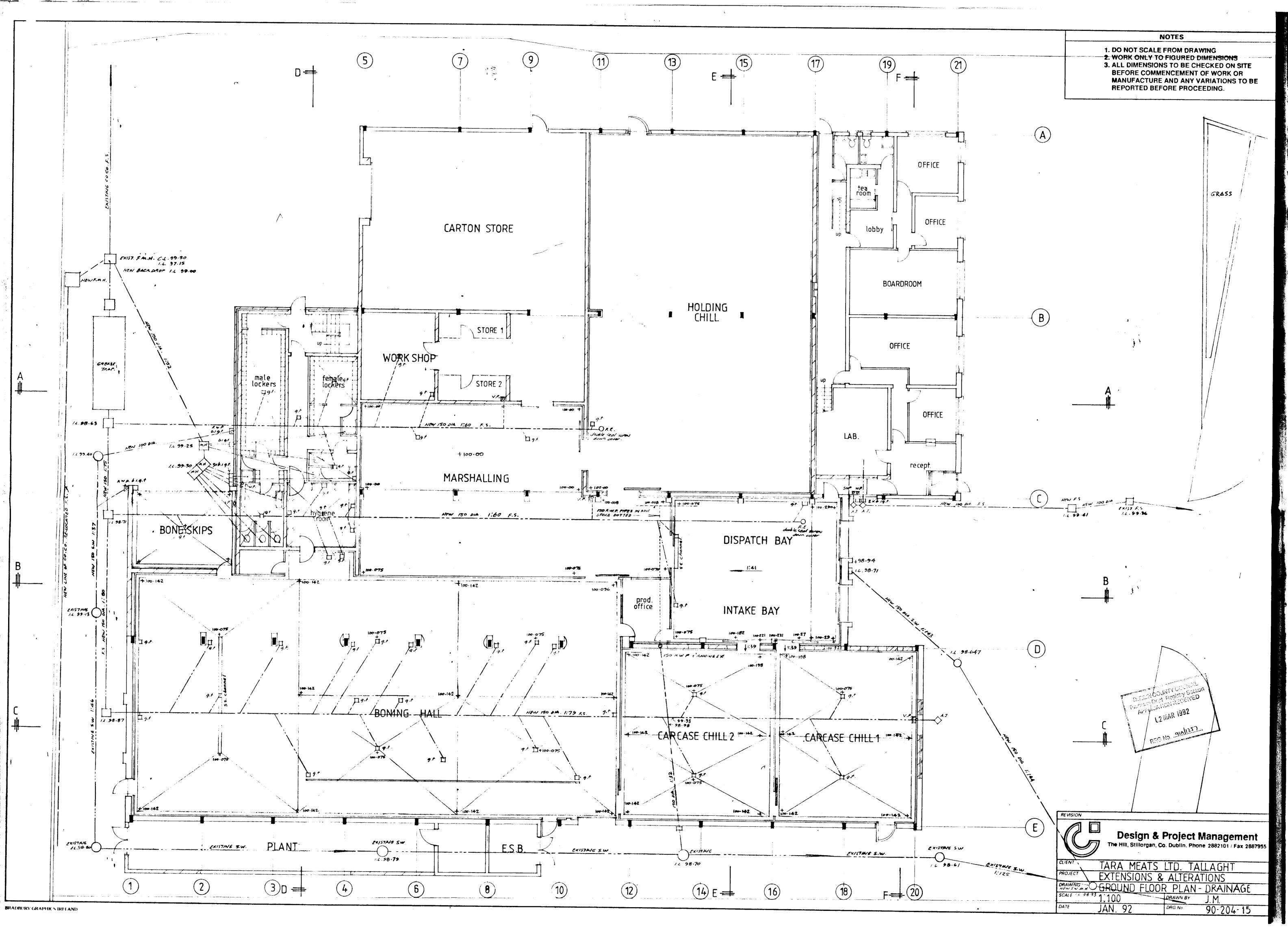




RADBURY GRAPHICS IRELAND







ROOF LOADING:

DNOW: 0.75 to /m²

PANEL

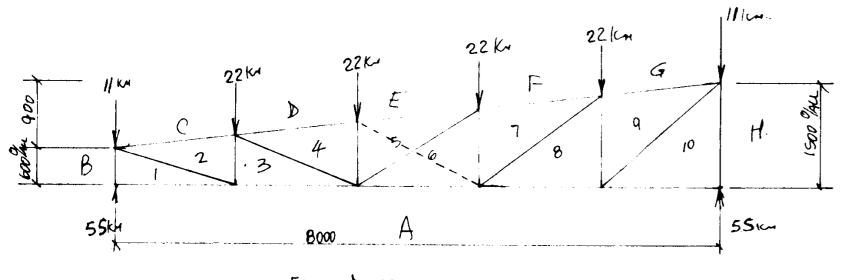
ROOF CLADDING: 0.10 "

STEEL: 0.35

PANEL LOAD = 2.2 × 1.6 × 6.1 = 22 km.

STEEL :- 0.35

CALING :- 0.50 -
DERVICES :- 0.50 - -



FRAME DIAGRAM

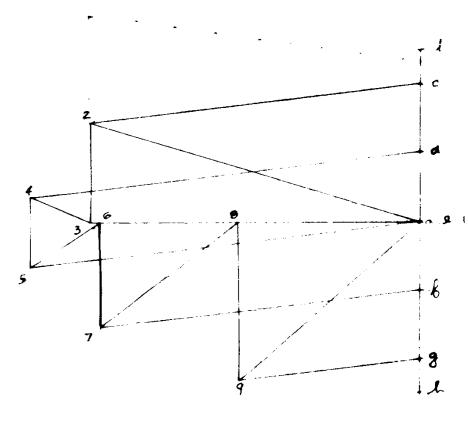
SCALE: 1:50

	•	

Roof	ROOF LOADING!- Snow: 0.75 km/m² CLADDING: 0.10 - 7		10.25 MN/M2 0.5 m 4		
Roof	STEEL :- 0.35 - 11 TOTAL :- 1.20 Km/M2 PANEL : 1.2 × 1.225 x 4.7 = 8 Km	EVAMORATORS !-	······································	G PANEL LOAD : 1.25.	
1200/444	- 8KA 8KA E F 2 3	8 km J H Y S N 7	8 C 10 III	8 Km 8 km N 12 13 14	8 Kd
	BAN D V 8KM C	V8K1B V8K1A	•		1 64km 0 -
·	90 Km	√60K4 887		√ 60km	TRUSSES AT LOAD OUT

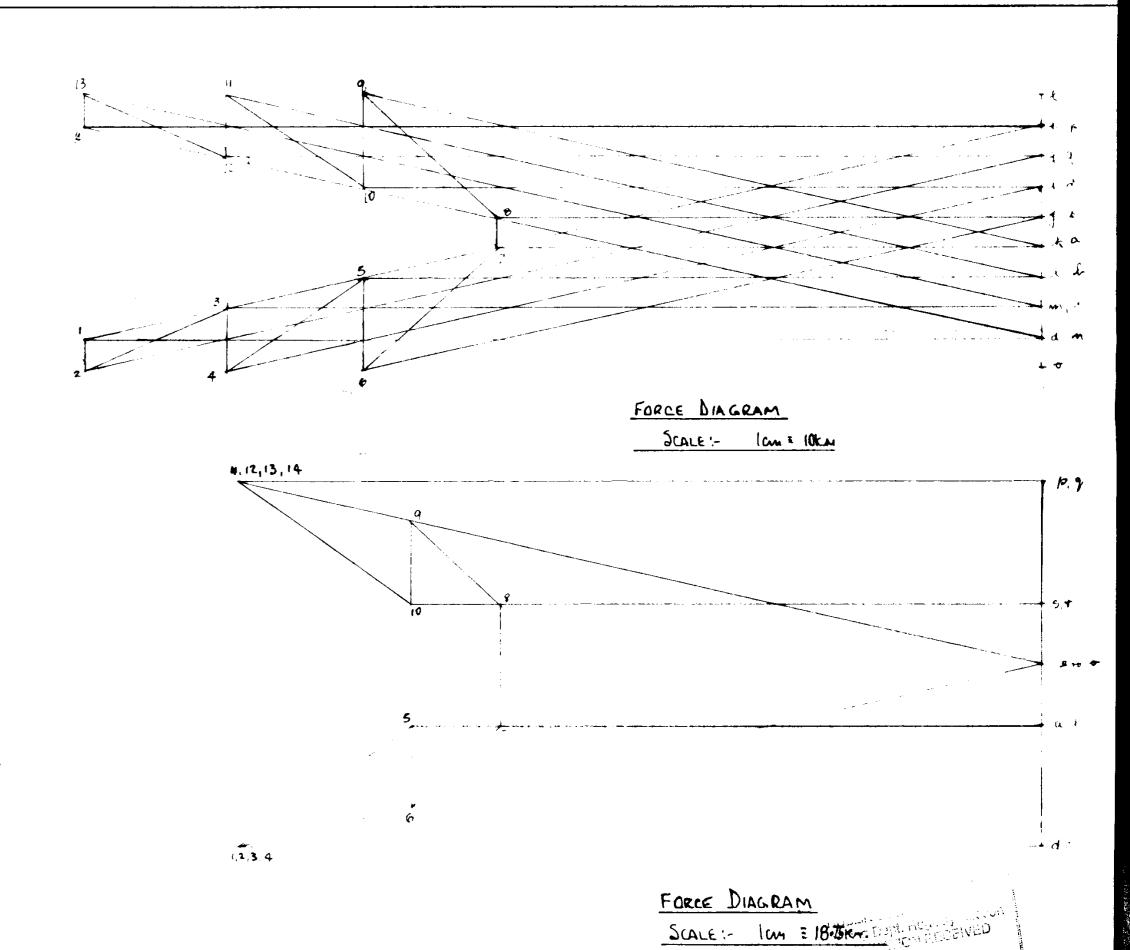
+V = Com	+V = COMPRESSION -VE = TENSION					
MEMBER	LENGTH (mm)	Force Lim)	Бестон			
c2	1610	+ 110	2180×60×675			
D4	4	+ 129	w 4			
E 5	и	+ 129	7 9			
F7		+ 105	K 4			
G 9	u	+ 61	n y			
Вι	600	+ 55	и 4			
14 10	1500	+55	u u			
Αl	1600	0	2/75×50×6 JL'S			
A3	ч	-108	u y			
A 6	4	-104	٠ ٧			
A 8	ų	- 61	и ч			
A IO	u	0	n 4			
23	780	+ 32	1/50 p 50 x 6L			
45	960	+ 22	u 4			
67	1140	+ 34	60×60×6L			
89	1320	+ 52	170×70×6L			
12	1710	- 111	2/50×50×6 JLs			
3 4	1780	-22	1/50×50×6L			
5 6	1965	-27	и			
7 8	2075	-56	u u			
9 10	2195	- 77	2/50×50×6 JLS			

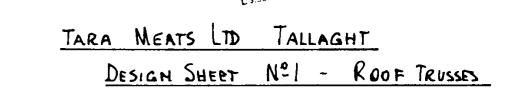
+٧	E : COMPRES	SION -VE	TENSION 7N'	TYPE T2
MEM	BER	LENGTH (MM)	Farce Lku)	SECTION
Fl	N 14	1265	+ 260	2/100×65×77
62	m 13	ų	+ 260	V 4
H4	LII	١	+ 222	u 4
ما له	K9	u	+185	u u
DI	P14	1225	- 254	2/100 x 65x 7 JL
63	Q 12	4	- 216	u 4
B5	R 10	۲	- 180	4 4
A7	58	ţı	- 145	n u
12	13 14	300	+ 8	1/50x 50x6L
3 4	11 12	600	+16	i 4
56	9 10	900	+ 24	1/60×60×6L
フ	8	12 00	- 8	150x50x6L
23	12 13	1365	-41	u 4
45	10 11	1520	- 44	. 4
67	89	1715	- 48	160×60×6L
-		TRUSSES A	LOAD OUT.	3Nº TYPE TI
FI	NH	1265	+ 670	2/150×90×12.
G 2	M13	li .	+ 670	Ea In
H4	LII	4	+ 632	k 1
16	K9	h	+ 506	N 4
DI	P14	1225	- 654	2/150× 90 x 12
C3	Q 12	i,	- 616	u y
B5	R 10	4	- 494	U 4
A 7	\$8	W	- 414	ų t ₁
12	13 14	300	+ 8	1/70×70×61
34	11 12	600	+ 16	4 4
56	9 10	900	+ 66	u 4
*	8	1200	- 68	а 4
23	12 13	1365	- 41	4 4
45	10 11	1520	- 129-	1/100×65×716



FORCE DIAGRAM

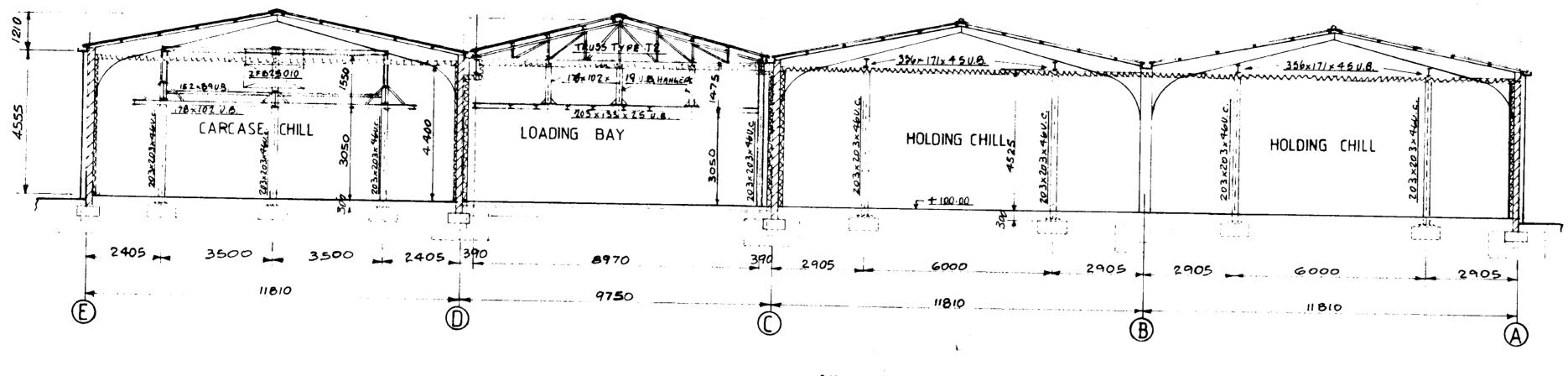
SCALE: - ICM = 10 × 32 = 12.2 KM



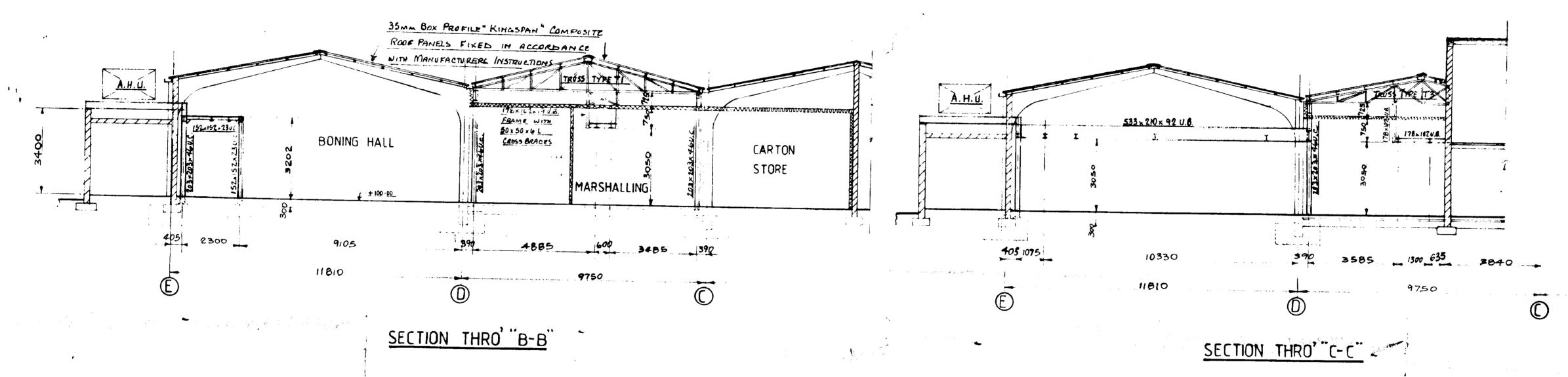


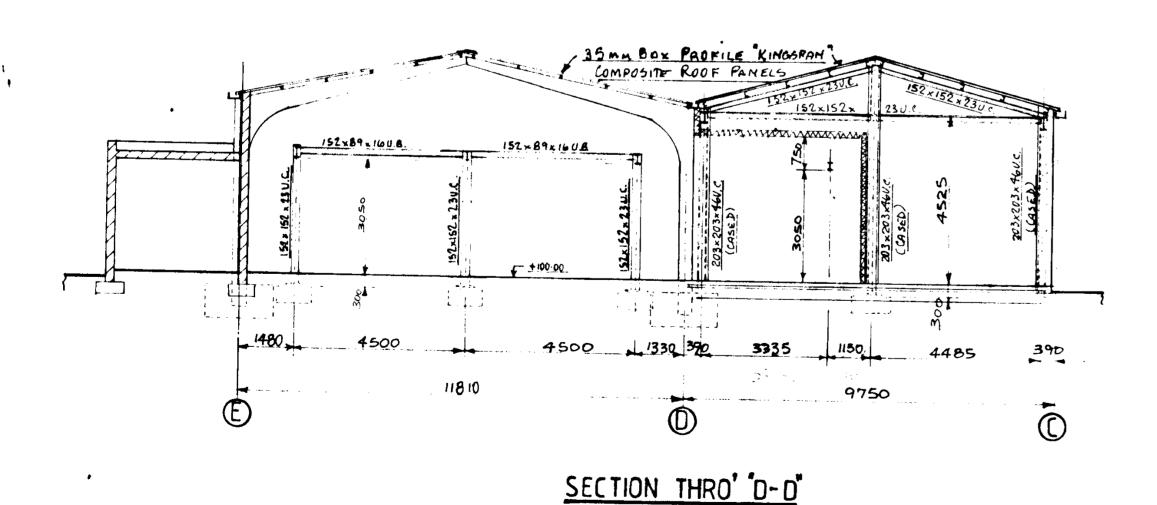


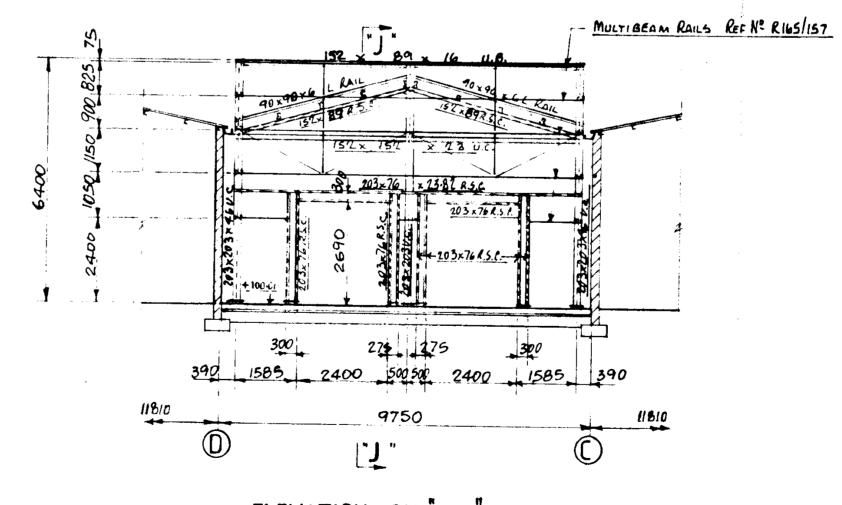
REPORTED BEFORE PROCEEDING.



SECTION THRO "A-A"







ELEVATION ON "E-E"



PROJECT PROPOSED EXTENSION / ALTERATIONS

DRAWING SECTIONS & ELEVATION

DATE DEC. 291 DRG No. 90 / 204 / 104 A

RADBURY GRAPHICS IRLI AND

6080 9 4575 9 4575 13 4575 15 4575 19 4575 21 435 3725 850 「簡マスススススススママで輸送タイスメスト 電ストンドント 記憶のススティスト で乗りたたために集たさせる。 マスカススカススカススス 乗りたたがたが デザー (A) 8320 203×133×25U.B. 203×133×25U.B. 203×123×250.8.

NOTES

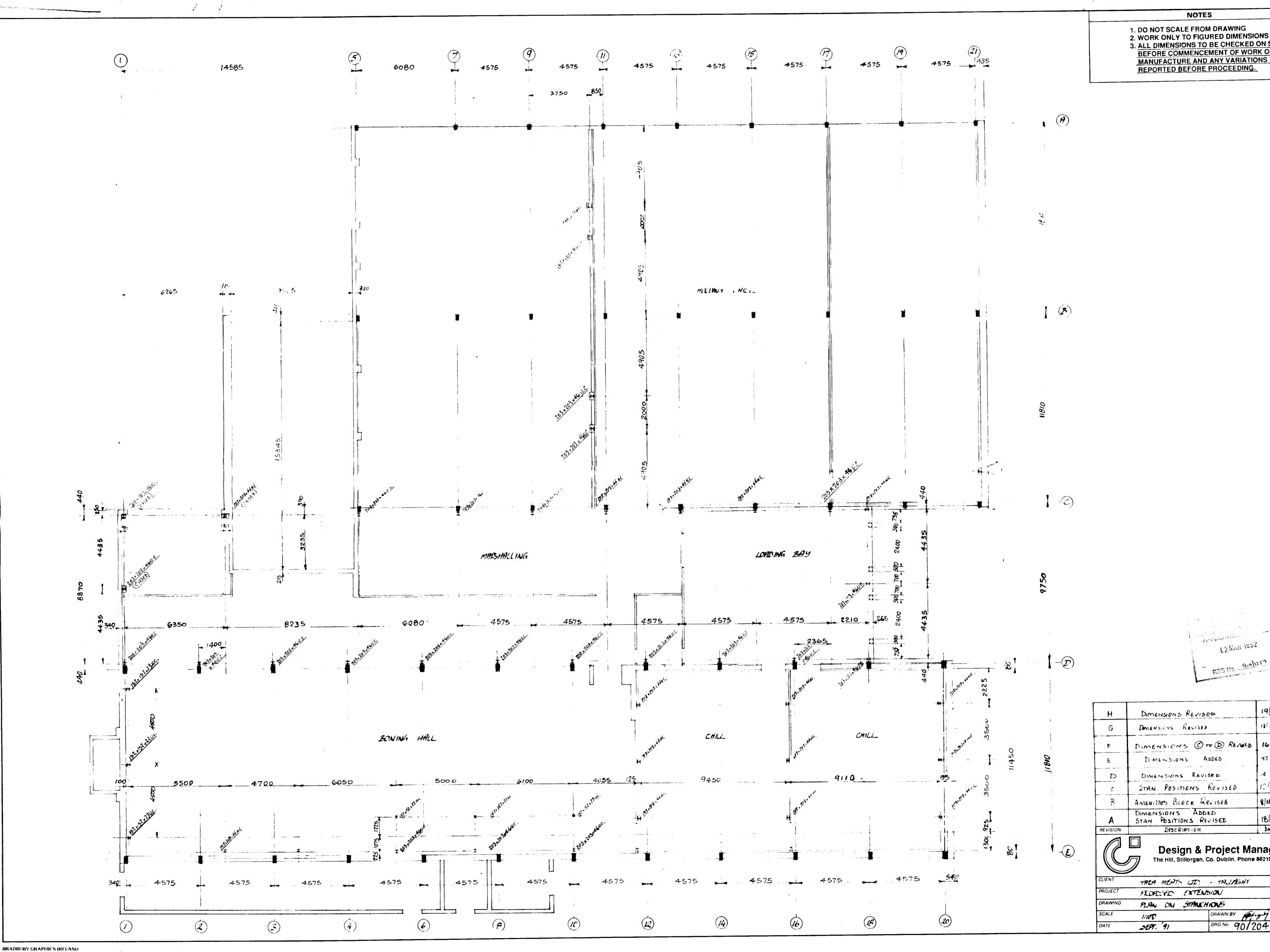
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J	DIMENSIONS REVISED	19/2/92	88.41
Н	RAIL LAYOUT REVISED. LOADING BM	11/2/92	*
ھ	DIMENSIONS REVISED. LOCATION OF A.H.US. ALTERED.	9/1/92	His
Ł	MAG BAKING ADOSO 64103 4 70 10	29/4/91	M.
E	SECTION SIZES ADDED	21/11/91	14
D	DIMENSIONS REVISED	14/11/97	XX
C	STAN POSITIONS REVISED	12/4/91	XX4
В	DIMENSIONS REVISED	Ы 11191	34
A	RE. DRAWN	Nev \$1	884
REVISION	DESCRIPTION	£9057#	BY



NT	TARA	MEAT	rs L	TD.	TALLA	GHT	
						LTERATIONS	
WIN	G PLAN	I ON	RAIL	SUF	POPT	STEELWORK	

DATE NOV. '91 DRG No. 90/204/102 rev. 5 J



2. WORK ONLY TO FIGURED DIMENSIONS 3. ALL DIMENSIONS TO BE CHECKED ON SITE
BEFORE COMMENCEMENT OF WORK OR
MANUFACTURE AND ANY VARIATIONS TO BE

19/2/92 4 11.91 12/11/91 8/11/91 18/10/91 DATE BY

Design & Project Management
The Hill, Stillorgan, Co. Dublin. Phone 882101 / Fax 887955

DRAWN BY 61-77

DRG No. 90/204 / 101 REV : 1