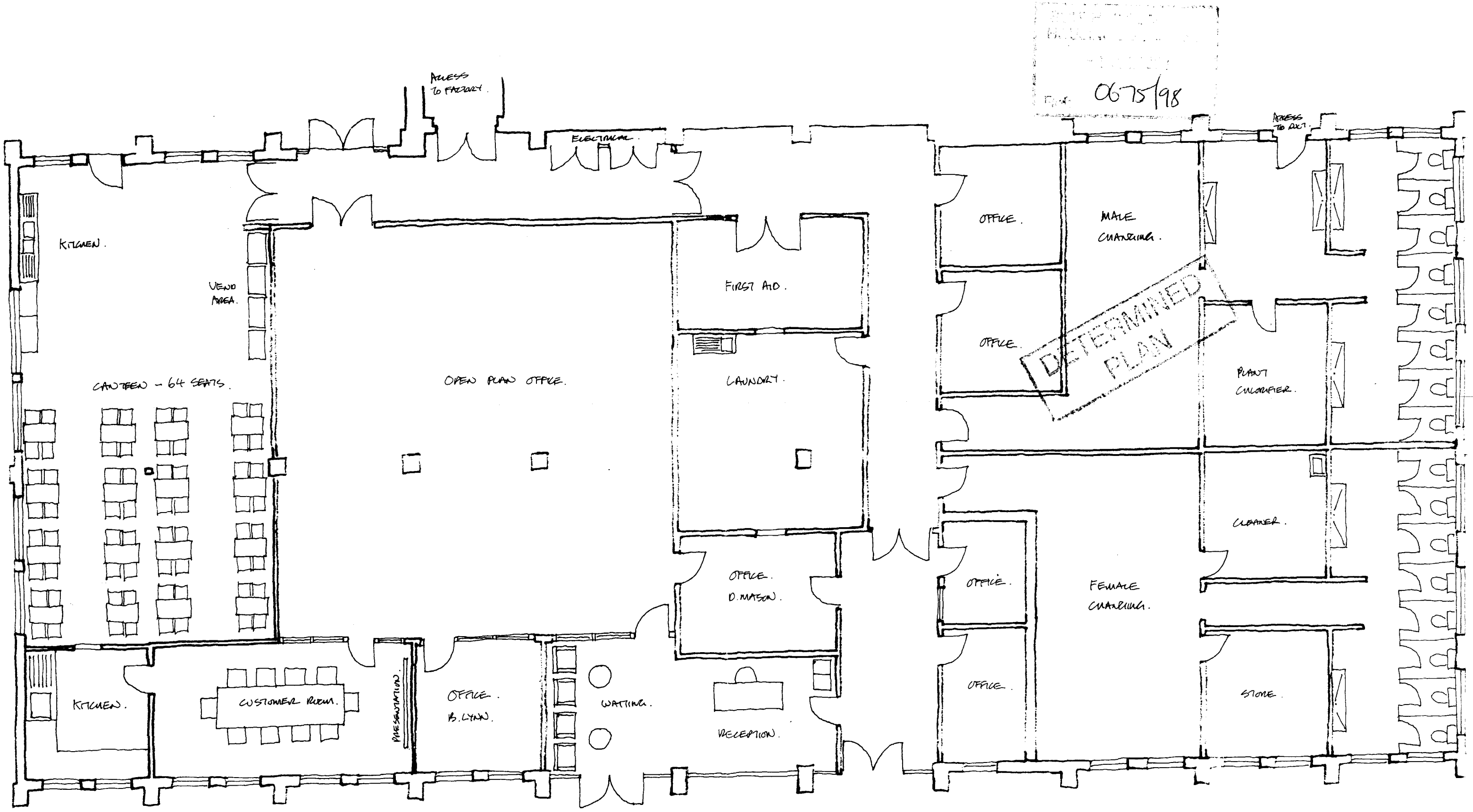
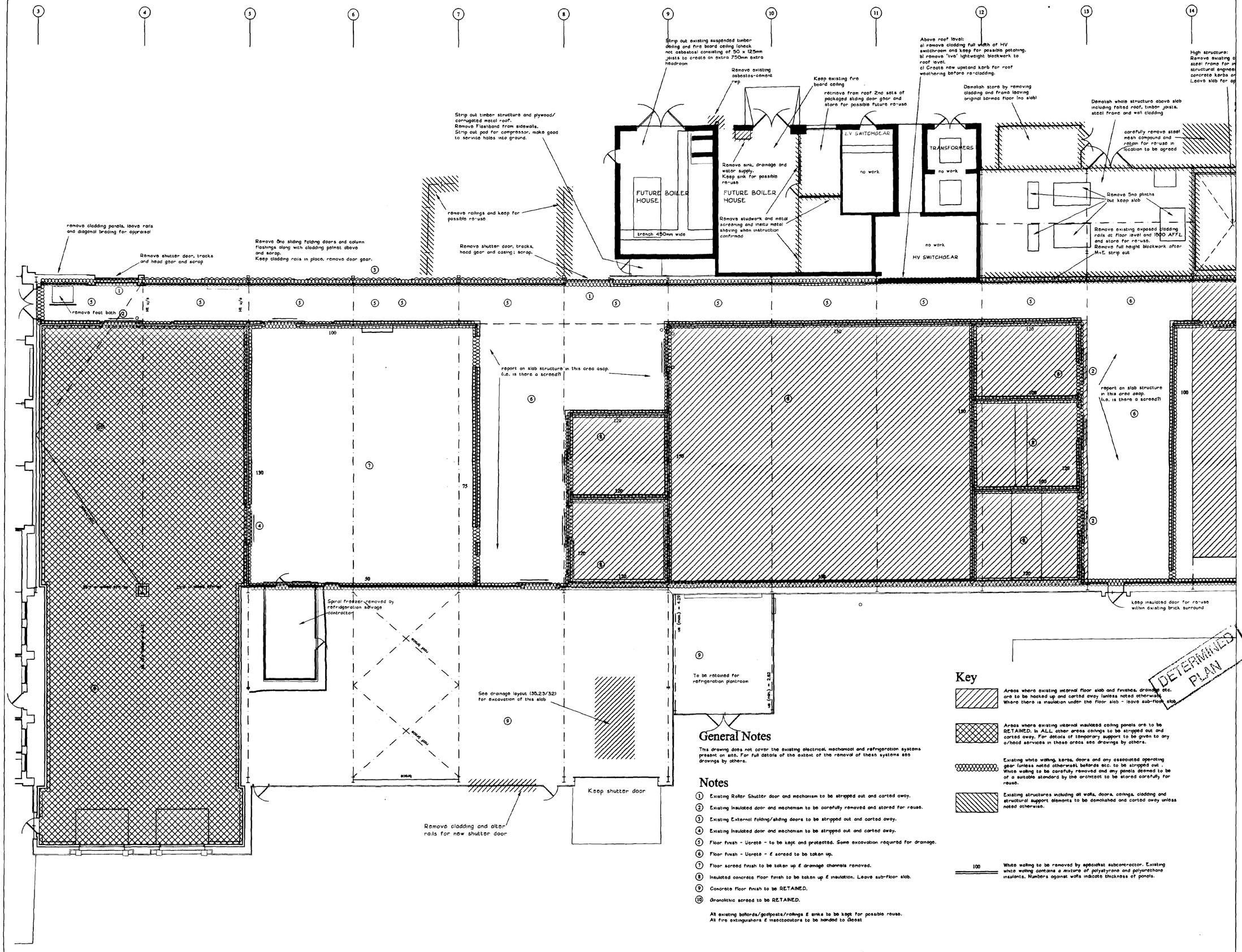


0675/98

JEFFERSON SHEARD -ARCHITECTS- 1 Scotgate Mews, Scotgate Stamford Peterborough PE9 2FX Telephone (01780) 757576 Fax: (01780) 754900	PROJECT: GREST, RECIPE DISH 2
	scale: 1:100
	date: 04/98
	DRAWING: LAYOUT AS PROPOSED.
	ref - NUMBER - rev: 98-29 10



Key

- Areas where existing internal floor slab and finishes, drainage etc. are to be hacked up and carted away (unless noted otherwise). Where there is insulation under the floor slab - leave sub-floor slab.
- Areas where existing internal insulated ceiling panels are to be RETAINED. In ALL other areas ceilings to be stripped out and carted away. For details of temporary support to be given to any o/head services in these areas see drawings by others.
- Existing white walling, kerbs, doors and any associated operating gear (unless noted otherwise) bollards etc. to be stripped out. White walling to be carefully removed and any panels deemed to be of a suitable standard by the architect to be stored carefully for reuse.
- Existing structures including all walls, doors, ceilings, cladding and structural support elements to be demolished and carted away unless noted otherwise.
- 100 — White walling to be removed by specialist subcontractor. Existing white walling contains a mixture of polystyrene and polyurethane insulants. Numbers against walls indicate thickness of panels.

General Notes

This drawing does not cover the existing electrical, mechanical and refrigeration systems present on site. For full details of the extent of the removal of these systems see drawings by others.

Notes

1. Existing Roller Shutter door and mechanism to be stripped out and carted away.
2. Existing insulated door and mechanism to be carefully removed and stored for reuse.
3. Existing External folding/sliding doors to be stripped out and carted away.
4. Existing insulated door and mechanism to be stripped out and carted away.
5. Floor finish - Ucrete - to be kept and protected. Some excavation required for drainage.
6. Floor finish - Ucrete - & screed to be taken up.
7. Floor screed finish to be taken up & drainage channels removed.
8. Insulated concrete floor finish to be taken up & insulation. Leave sub-floor slab.
9. Concrete floor finish to be RETAINED.
10. Granolithic screed to be RETAINED.

All existing bollards/geotpesta/railings & sinks to be kept for possible reuse.
All fire extinguishers & insectocutors to be handed to Geest

Do not scale from this drawing
The Contractor is to check all dimensions on site and report descrepencies to the Architect
This drawing is copyright

SOUTH HOLLAND DC
HOUSING & PLANNING
- 7 JUL 1998
Ref: 0675/98

DETERMINED PLAN

REV:		
B	05/08/98	DEMOLITION SCOPE REVISED.
A	3/6/98	CONSTRUCTION ISSUE.

drawn: N.McQ
check:

JEFFERSON SHEARD
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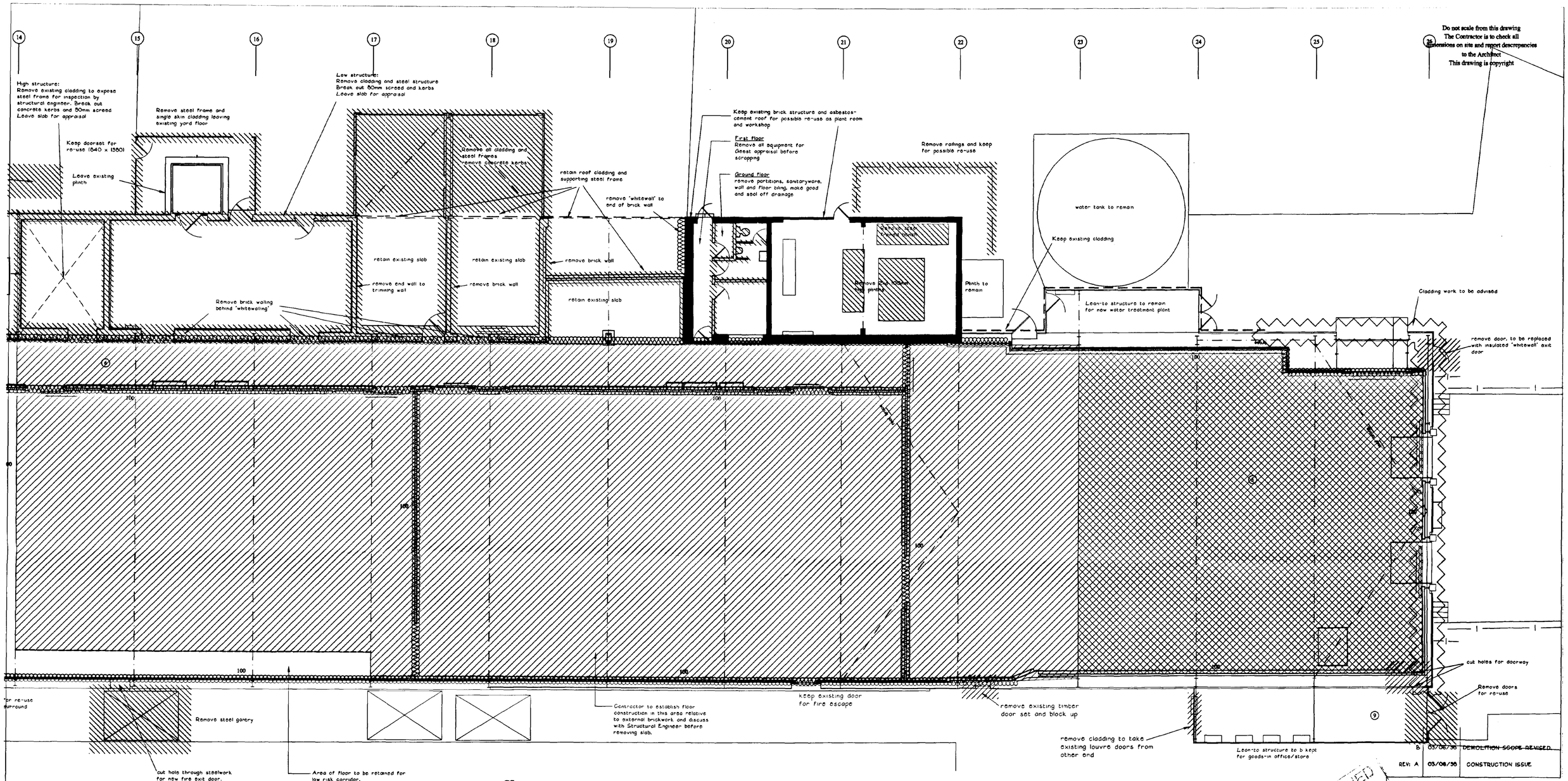
PROJECT
Geest
Recipe Dish 2
Sutton Bridge

DRAWING
Demolitions
Sheet 1 of 2

scale: 1:100
date: 04/98

ref: 98-29
NUMBER: 20
rev: B

Do not scale from this drawing
The Contractor is to check all dimensions on site and report descrepancies to the Architect
This drawing is copyright



Key

Areas where existing internal floor slab and finishes, drainage etc. are to be hooked up and carted away (unless noted otherwise). Where there is insulation under the floor slab - leave sub-floor slab

Areas where existing internal insulated ceiling panels are to be RETAINED. In ALL other areas ceilings to be stripped out and carted away. For details of temporary support to be given to any o/head services in these areas see drawings by others.

Existing white walling, kerbs, doors and any associated operating gear (unless noted otherwise) bollards etc. to be stripped out. White walling to be carefully removed and any panels deemed to be of a suitable standard by the architect to be stored carefully for reuse.

Existing structures including all walls, doors, ceilings, cladding and structural support elements to be demolished and carted away unless noted otherwise.

100 White walling to be removed by specialist subcontractor. Existing white walling contains a mixture of polystyrene and polyurethane insulants. Numbers against walls indicate thickness of panels.

General Notes

This drawing does not cover the existing electrical, mechanical and refrigeration systems present on site. For full details of the extent of the removal of these systems see drawings by others.

Notes

1. Existing Roller Shutter door and mechanism to be stripped out and carted away.
2. Existing insulated door and mechanism to be carefully removed and stored for reuse.
3. Existing External folding/sliding doors to be stripped out and carted away.
4. Existing insulated door and mechanism to be stripped out and carted away.
5. Floor finish - Ucrete - to be kept and protected. Some excavation required for drainage.
6. Floor finish - Ucrete - & screed to be taken up.
7. Floor screed finish to be taken up & drainage channels removed.
8. Insulated concrete floor finish to be taken up & insulation. Leave sub-floor slab.
9. Concrete floor finish to be RETAINED.
10. Granolithic screed to be RETAINED.

All existing bollards/goalposts/railings & sinks to be kept for possible reuse.
All fire extinguishers & insectocutors to be handed to Geest

DETERMINED PLAN
SOUTH HOLLAND DC HOUSING & PLANNING
- 1 JUL 1998
Ref: 0675/98

REV:		
B	03/08/98	~~DEMOLITION SCOPE REVISED~~
A	03/08/98	CONSTRUCTION ISSUE

drawn: N.McQ | check: DMQ

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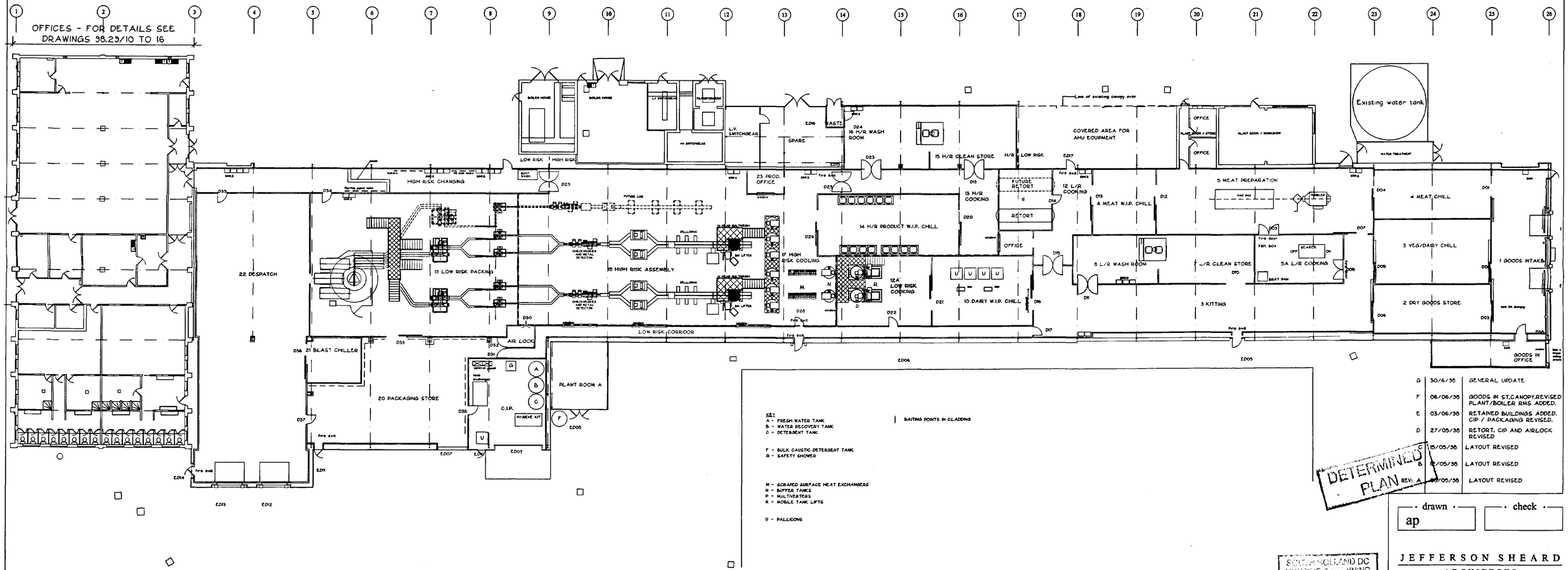
PROJECT
Geest
Recipe Dish 2
Sutton Bridge

DRAWING
Demolitions
Sheet 2 of 2

scale: 1:100 | date: 04/98

ref: 98-29 | NUMBER: 21 | rev: B

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dimensions on site and report descrepancies
to the Architect
This drawing is copyright



KEY
A - FRESH WATER TANK
B - WATER RECOVERY TANK
C - DETERGENT TANK

F - BULK CAUSTIC DETERGENT TANK
G - SAFETY SHOWER

H - SCRAPED SURFACE HEAT EXCHANGERS
N - BUFFER TANKS
P - MULTIVERTERS
R - MOBILE TANK LIFTS

U - PALLIGONS

BAITING POINTS IN CLADDING

G	30/6/98	GENERAL UPDATE
F	08/06/98	GOODS IN ST.CANOPY,REVISED PLANT/BOILER RMS ADDED.
E	03/06/98	RETAINED BUILDINGS ADDED. CIP / PACKAGING REVISED.
D	27/05/98	RETORT, CIP AND AIRLOCK REVISED
C	15/05/98	LAYOUT REVISED
B	12/05/98	LAYOUT REVISED
A	08/05/98	LAYOUT REVISED

DETERMINED PLAN REV: A

SOUTH HOLLAND DC
HOUSING & PLANNING
- 1 JUL 1998
Ref: 0675/98.

G:\1998\98.29\base\bldg_base.dwg (xref)

· drawn · ap

· check ·

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· ARCHITECTS ·
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Telephone (01780) 757576 Fax (01780) 754980

· PROJECT ·
Geest
Recipe Dish 2
Sutton Bridge

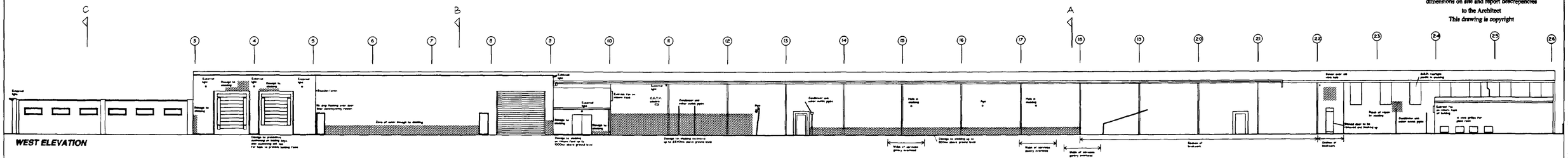
· DRAWING ·
Proposed Factory Layout
Process

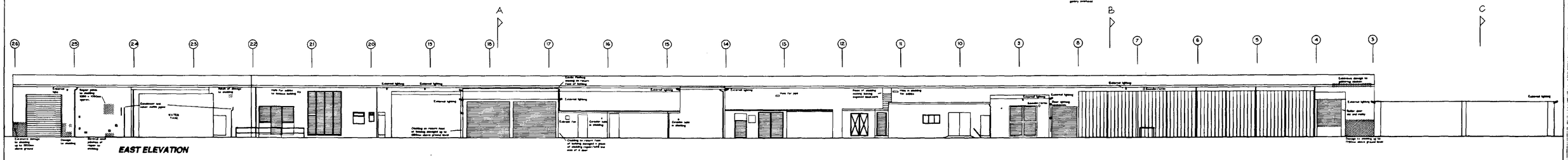
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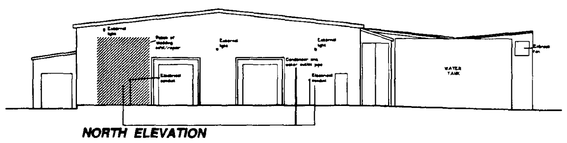
· date · 04/98

ref 98-29 · NUMBER · 22 rev G

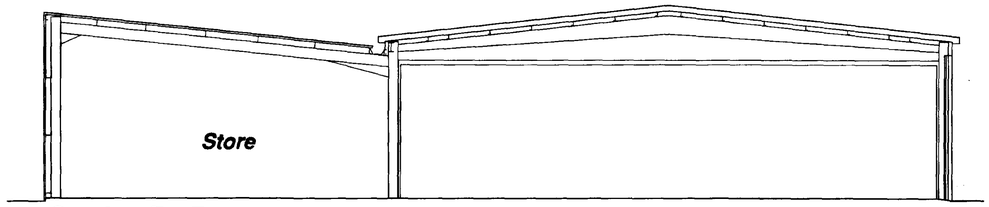
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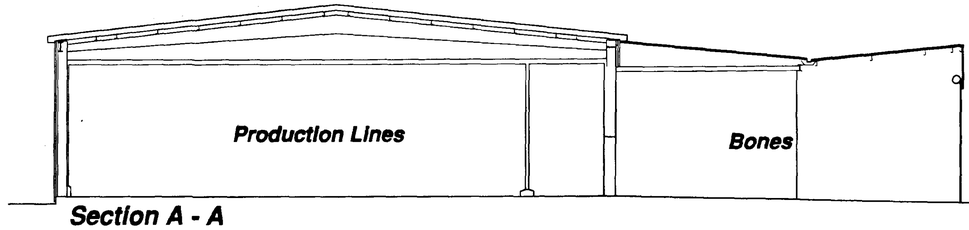


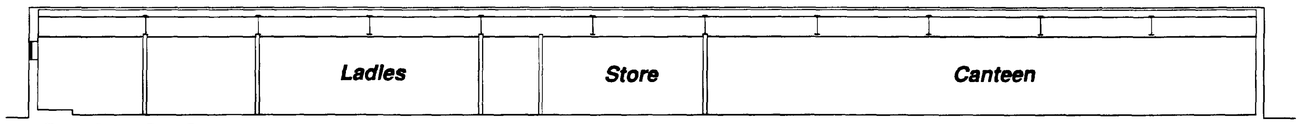












DETERMINED PLAN

REV:

drawn: SG

check:

JEFFERSON SHEARD
- ARCHITECTS -
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Telephone (01780) 757576 Fax (01780) 754980

PROJECT
Geest
Recipe Dish 2
Sutton Bridge

DRAWING
Elevations/Sections
As Existing

scale: 1:200/1:100

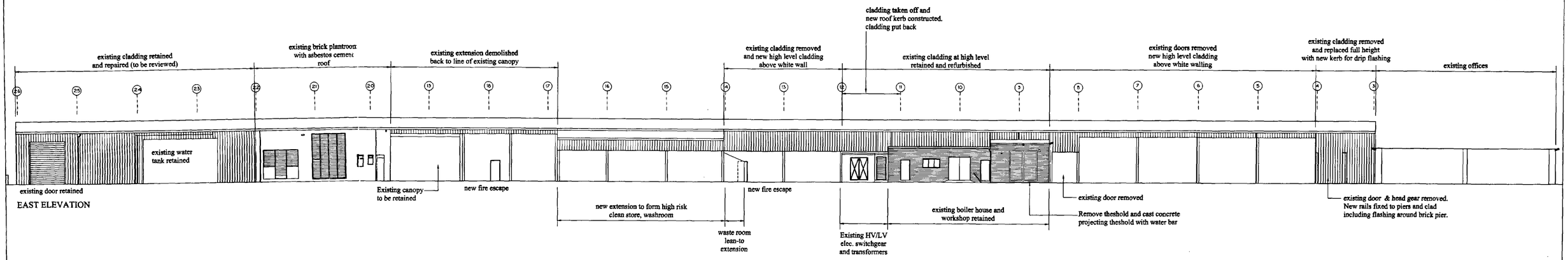
date: 04/98

ref: 98-29

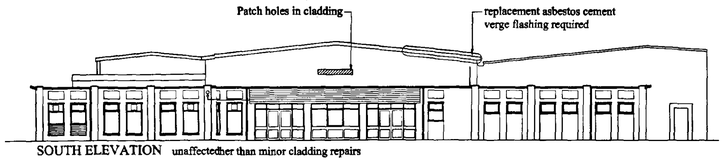
NUMBER: 05

rev:

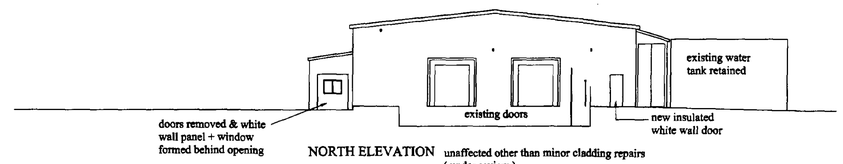
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to the Architect
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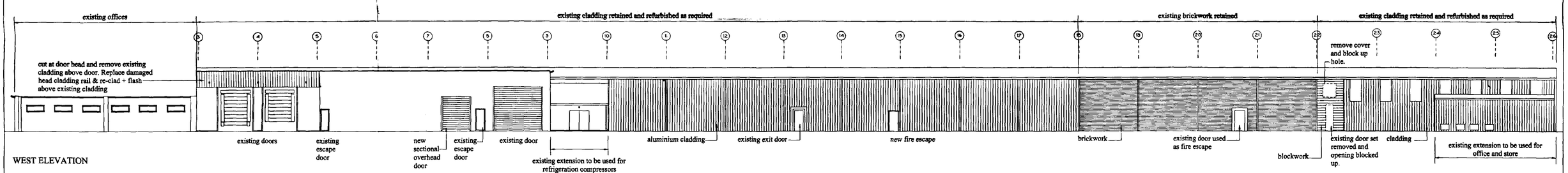
EAST ELEVATION



SOUTH ELEVATION unaffectedher than minor cladding repairs



NORTH ELEVATION unaffected other than minor cladding repairs
(under review)



WEST ELEVATION

B	3/6/98	minor revisions
REV: A	6/6/98	Construction issue (Energy Centre removed)

drawn: ap

check:

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SOUTH HOLLAND DC
HOUSING & PLANNING
- 1 JUL 1998
Ref: 0675/98

DETERMINED PLAN

PROJECT
Geest
Recipe Dish 2
Sutton Bridge

DRAWING
Proposed Elevations

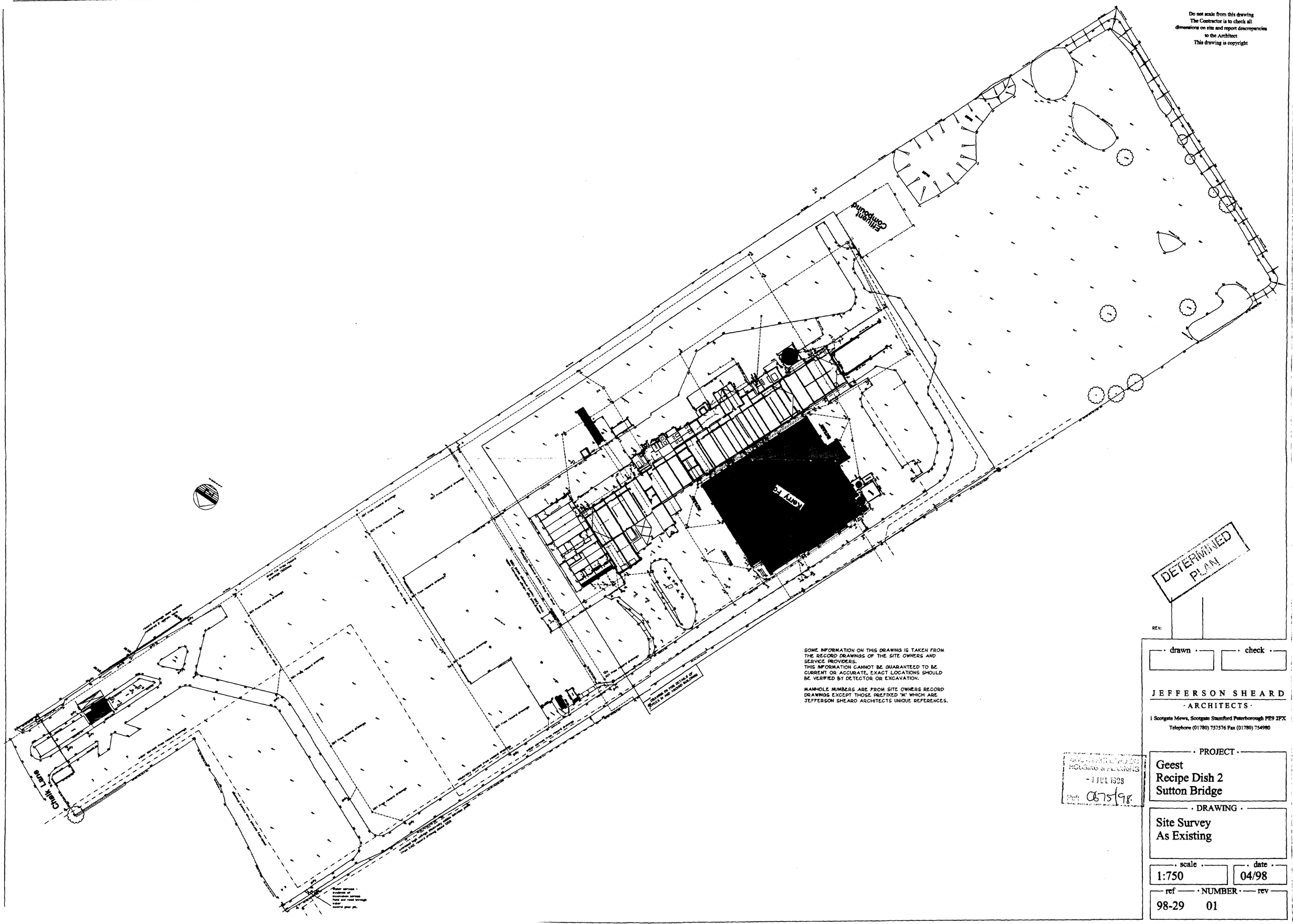
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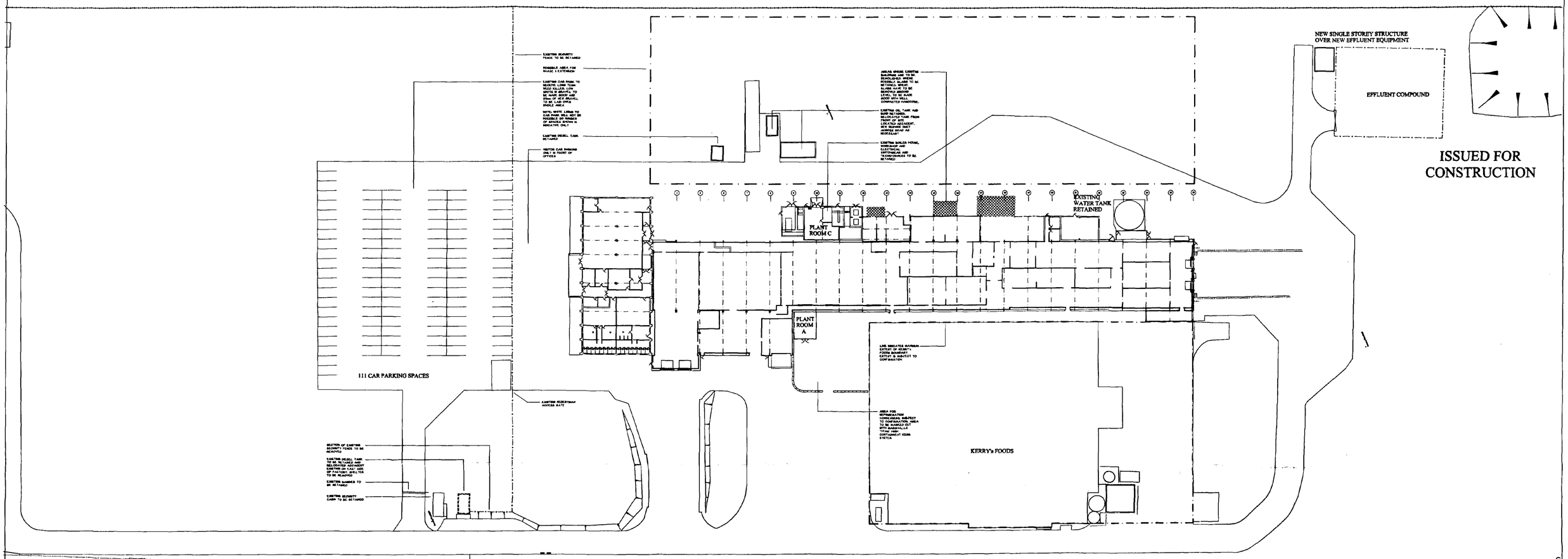
ref: 98-29 NUMBER: 33 rev: B

G:\1998\98.29\base\elev_base

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dimensions on site and report descrepencies
to the Architect
This drawing is copyright


Chalk Lane
Church Lane
Church Lane Car Park
Church Lane Car Park
Church Lane Car Park

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dimensions on site and report descrepancies
to the Architect
This drawing is copyright



ISSUED FOR CONSTRUCTION

DETERMINED PLAN

SOUTH HOLLAND DC
HOUSING & PLANNING
- 1 JUL 1998
Ref: 675/98

F	30/7/98	gas tank omitted, diesel tank moved, demolition amended
E	06/06/98	New hardstanding removed canopy added.
D	03/06/98	Demolitions revised. Energy Centre and fencing removed.
C	28/05/98	plantrooms shown, all E elec revised, gas relocated
B	15/05/98	MINOR REVISIONS
REV: A	11/05/98	ENERGY CENTRE. LAYOUT REVISED

drawn: N.McQ
check:

JEFFERSON SHEARD
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PROJECT
Geest
Recipe Dish 2
Sutton Bridge

DRAWING
Site Layout
As Proposed

scale: 1:500
date: 04/98

ref: 98-29
NUMBER: 27
rev: F

SOME INFORMATION ON THIS DRAWING IS TAKEN FROM THE RECORD DRAWINGS OF THE SITE OWNERS AND SERVICE PROVIDERS.
THIS INFORMATION CANNOT BE GUARANTEED TO BE CURRENT OR ACCURATE. EXACT LOCATIONS SHOULD BE VERIFIED BY DETECTOR OR EXCAVATION.

MANHOLE NUMBERS ARE FROM SITE OWNERS RECORD DRAWINGS EXCEPT THOSE PREFIXED 'M' WHICH ARE JEFFERSON SHEARD ARCHITECTS UNIQUE REFERENCES.

Do not scale from this drawing
The Contractor is to check all dimensions on site and report discrepencies to the Architect
This drawing is copyright

NORTH

EFFLUENT TREATMENT PLANT

GAS OIL TANK

WATER TANK

underground high voltage electricity cable. (from EME record drawings dated 1963)

septic tank (approx location)

NOTE- FOUL DRAINAGE TO SEPTIC TANK DOWNSTREAM OF SI NOT INVESTIGATED
S0 and S1 heavily soiled and blocked

manholes S4 is 2no 300 x 600mm soap chambers: the drain from S4 passes through the upstream chamber as a pipe.

100 dia treated effluent pumping main

NOTE- DRAIN RUNS BETWEEN 42 AND 30 ARE HEAVILY SOILED AND BLOCKED - INVERT LEVELS AND DEPTHS ARE VERY APPROXIMATE

manhole 30 is a 300 x 900mm soap chamber: the drain from 03 passes through the chamber as a pipe

NOTE- FOUL DRAINAGE TO SEPTIC TANK NOT INVESTIGATED

Septic tank

electricity service from record drawings

water service from record drawings

100 dia treated effluent pumping main to River Nene.

DETERMINED PLAN

REV:

drawn | check

SOUTH HOLLAND DISTRICT COUNCIL HOUSING & PLANNING - 7 JUL 1998 Ref: 067/98

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PROJECT
Geest
Recipe Dish 2
Sutton Bridge

DRAWING
Existing Drainage

scale: 1:250 | date: 04/98

ref: 98-29 | NUMBER: 06 | rev