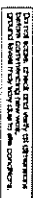


Site Analysis



For most functions, separating the site and its surroundings from the action and creating a protected area to guard the plan and many contexts for its influences and history.

ARCHITECTURAL CHARACTER ;

Refer to within the creative environment

Refer to section 806.0001(1)(c) for more information.

PROPOSED BUILDING

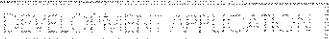
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- PHYSICIAN**

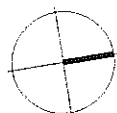


															
Address: 1791 15th Avenue 6th Floor St. Cloud, MN 56301 Tel: 320-325-1122 Fax: 320-325-1123 Email: info@architex.com Web: www.architex.com															
1414 14th Street St. Cloud, MN 56301 Tel: 320-325-1122 Fax: 320-325-1123															
Product	Development Application Warehouse And Factory														
Project location	Hwy 23, 29 Rodney Street, Chubb.														
Client	Architect														
Design	<table border="1"> <thead> <tr> <th>Design</th> <th>LD.P.</th> <th>SD</th> <th>CD</th> </tr> </thead> <tbody> <tr> <td>22.03.01</td> <td>1:5000</td> <td>22.03.01A</td> <td>SD</td> </tr> <tr> <td>1988</td> <td>DA01</td> <td></td> <td>A</td> </tr> </tbody> </table>			Design	LD.P.	SD	CD	22.03.01	1:5000	22.03.01A	SD	1988	DA01		A
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1988	DA01		A												
Site	Site Analysis														

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Carmel 321 625 316 147

25 Chaparral Street,
Carmel 3142

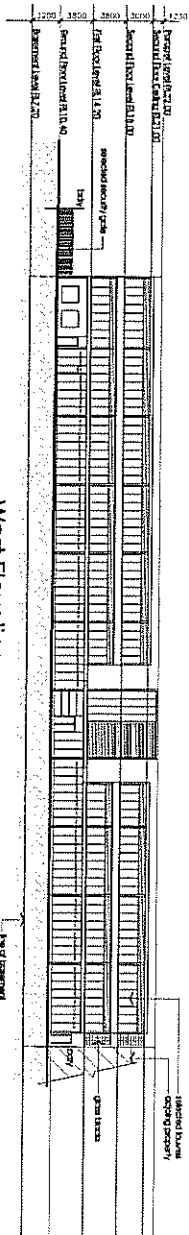
879-673-7376, 879-673-147
www.cjch.com/cj

Tel 0643 8065
Fax 0657 1608

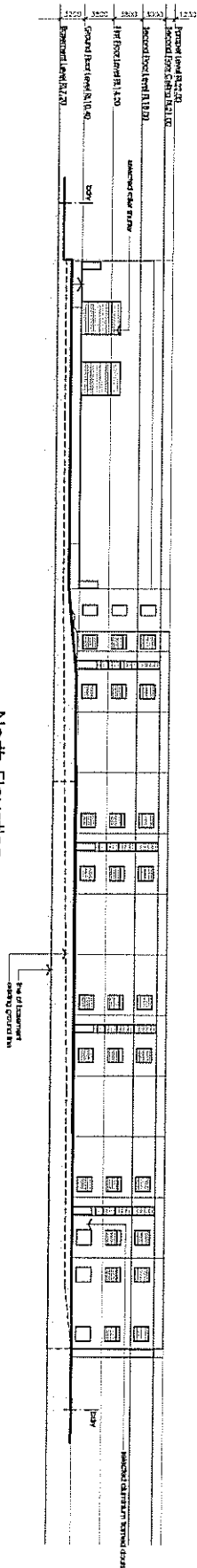
Architect

Basement Level

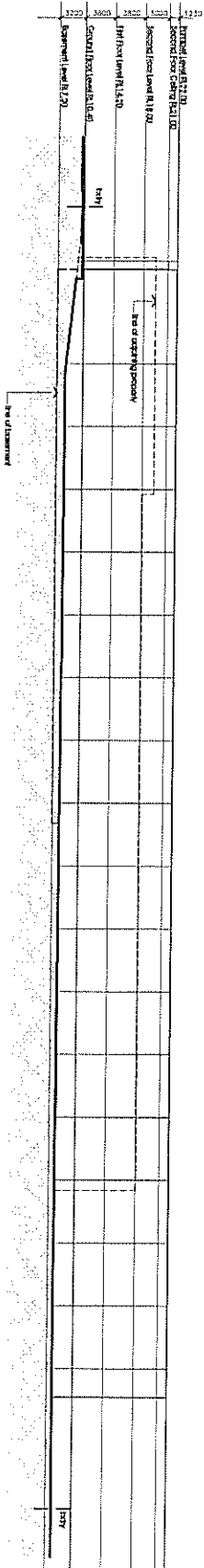
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West Elevation



North Elevation

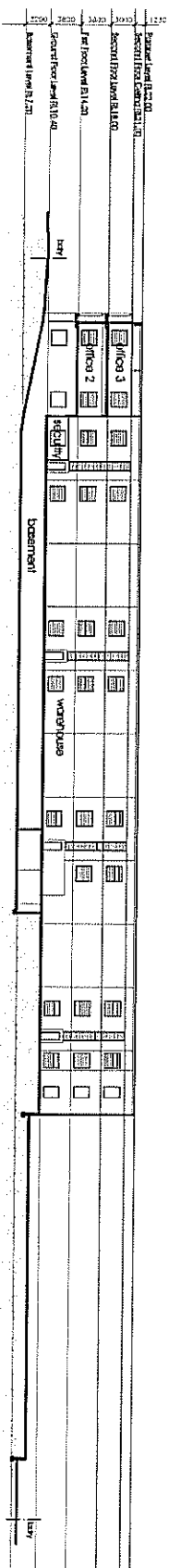
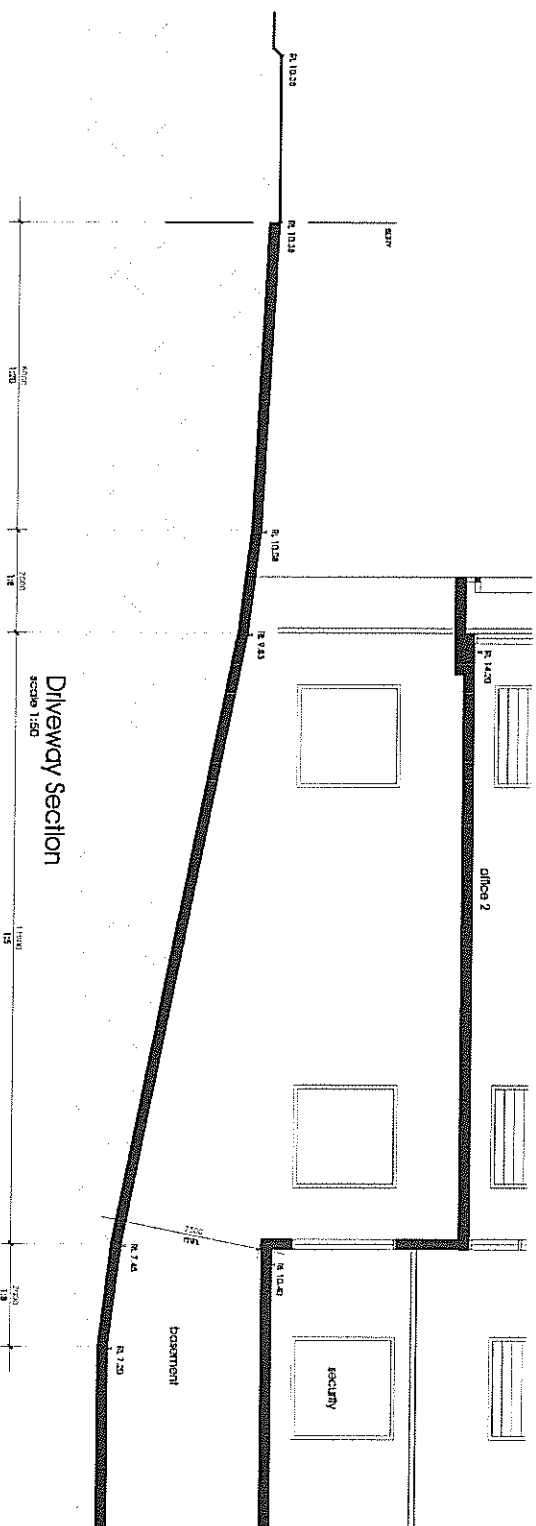
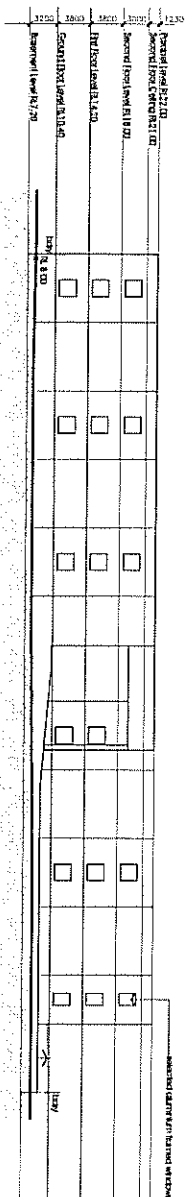


South Elevation

Elevations

NOTES:
1. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE CALIFORNIA BUILDING CODES AND ALL APPLICABLE ORDINANCES.
2. ALL MATERIALS SHALL BE OF THE BEST QUALITY AVAILABLE.

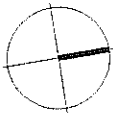
DEVELOPMENT APPLICATION			
architek 6400 DOWNEY AVENUE SUITE 200 DOWNEY, CA 90241 (714) 951-1000 WWW.ARCHITEK.COM			
Project: Development Application West House And Facility Unit 23-29 Facility Street, City.			
Client:			
Architect:			
Title:			
Date:			
Scale:			
L.D.P. 1:200			
Drawing No. 1988 DA07 A			



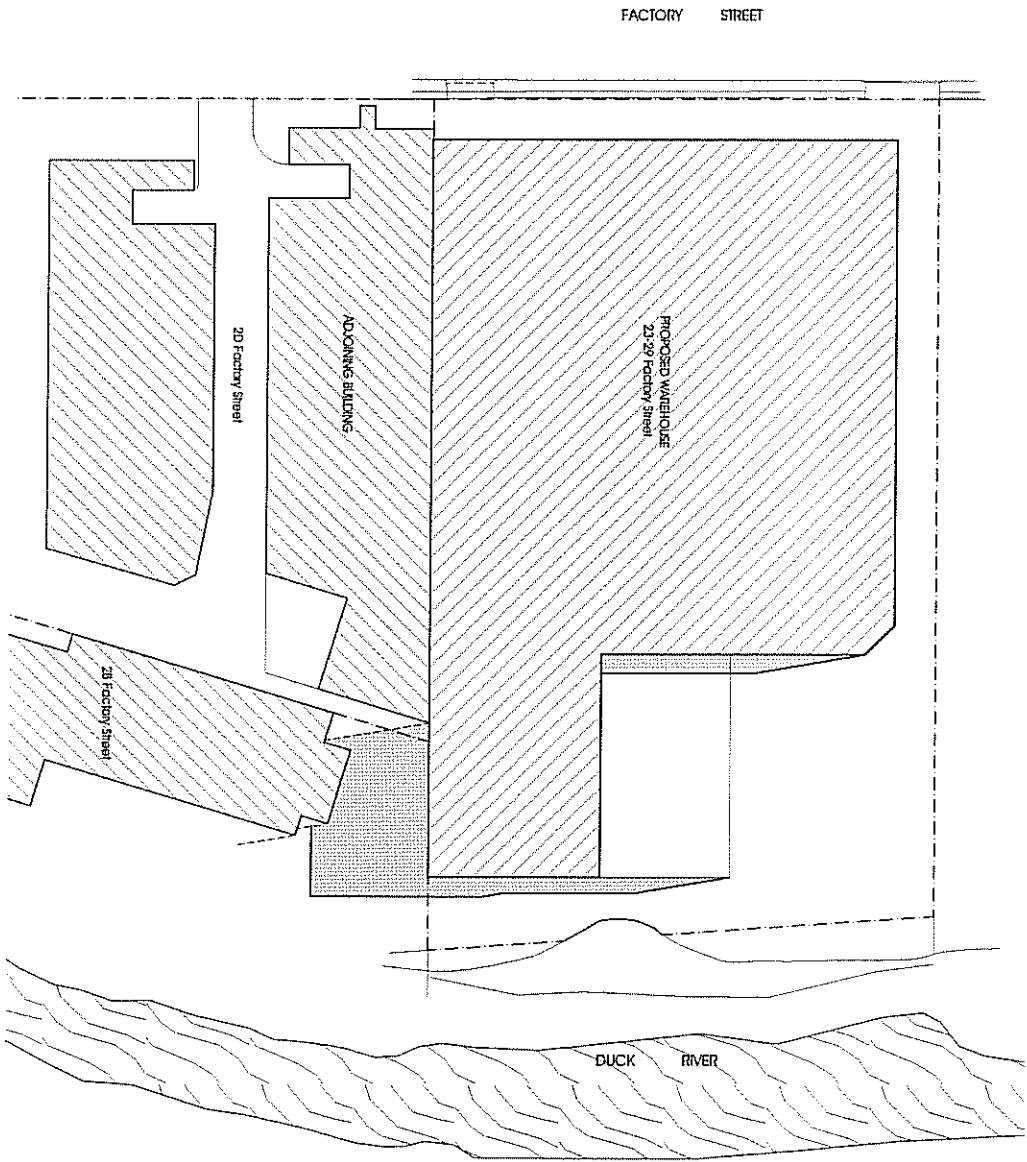
shadows cast by existing structures

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Product	Development Application Warehouses and Factory		
Project description	Unit 23, 29 Factory Street, Cyde.		
Client	Architect		
Drawn	9am Shadow Diagram		
Project	Scale	Cardinal	
1:500	1:500	Scale	
1988	DA09	A	



NOTES:
1. THIS PLAN, SPECIFICALLY, IS A DEVELOPMENT APPLICATION FOR THE PROPOSED WAREHOUSE AND FACTORY BUILDING, SHOWN HEREIN, AND IS NOT A DEVELOPMENT PLAN.
2. THE DEVELOPMENT APPLICATION IS SUBJECT TO THE APPROVAL OF THE LOCAL AUTHORITY.
3. THE DEVELOPMENT APPLICATION IS NOT A DEVELOPMENT PLAN.
4. THE DEVELOPMENT APPLICATION IS NOT A DEVELOPMENT PLAN.



legend

- shadows cast by existing structures
- shadows cast by proposed building
- additional area shaded by proposed building



DEVELOPMENT APPLICATION

Project	
Development Application Warehouse And Factory Cycle.	
Client	Unit 23.29 Factory Street.
Architect	
12 noon Shadow Diagram	
Drawn	LD/F
Checkd	1:800
Date	1988
Drawn	DA10
Checkd	A

This site plan shows the layout of the proposed warehouse and existing buildings. The proposed warehouse is a large rectangular building with diagonal hatching, labeled "PROPOSED WAREHOUSE 23,299 Factory Sheet". To its left are existing buildings, labeled "EXISTING BUILDINGS 10,000 Factory Sheet" and "2D Factory Sheet". To the right of the proposed warehouse is a smaller building labeled "2B Factory Sheet". The site is bounded by "FACTORY STREET" to the north and "DUCK RIVER" to the south. The river is depicted with wavy lines. A dashed line indicates a boundary or easement. A north arrow is located in the upper right corner of the plan.

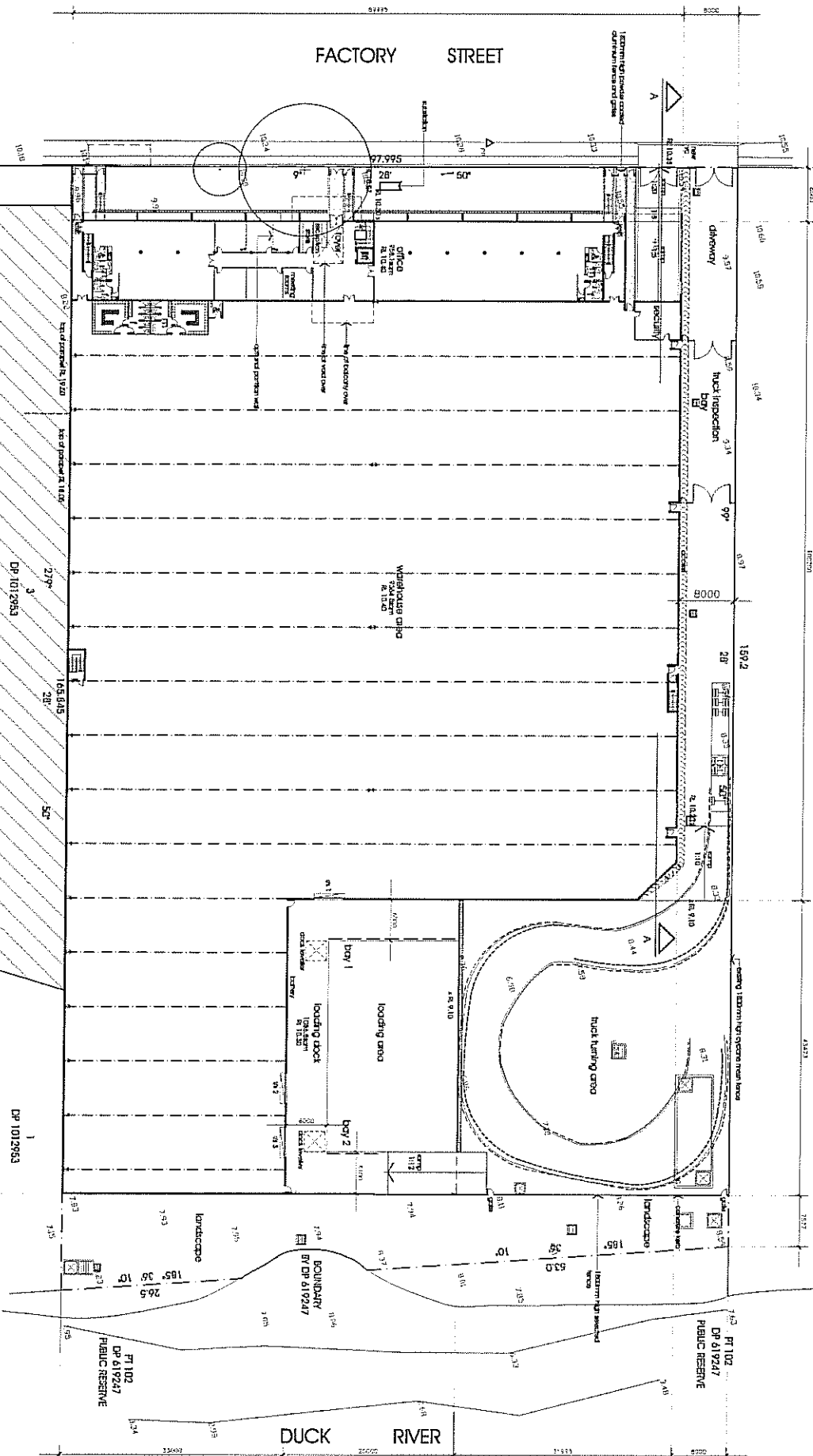
shadows cast by existing structures
shadows cast by proposed building
additional area shaded, by proposed building

[illegible]

FACILITY BUILDINGS
AUSTRALIA POST
D P 569501



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SHOWN FOR INFORMATION ONLY. THIS PLAN IS NOT TO BE USED FOR
CONSTRUCTION PURPOSES. THE DEVELOPER IS RESPONSIBLE FOR
OBTAINING ALL NECESSARY APPROVALS.



Ground Floor Plan

DEVELOPMENT APPLICATION

Drawn	Scale	Version
L.D.P.	1:100	1
1988	DA04	A

archinex
ARCHITECTS
111 COOPER STREET
SYDNEY NSW 2006
TEL: 02 9551 1000
FAX: 02 9551 1001
WWW.ARCHINEX.COM.AU

Project	Client	Architect
Development Application Workshop And Facility On Site	DAF 23-29 Factory Street, Crows Nest	archinex

Ground Floor

[illegible]

Figure 1. The proposed model for the development of the *Phragmites* wetland. The model shows the relationship between the physical, chemical, and biological factors that influence the development of the wetland. The physical factors include the hydrology, sedimentation, and erosion. The chemical factors include the nutrient levels, pH, and salinity. The biological factors include the plant species, microbial activity, and the presence of herbivores. The model suggests that the physical factors are the primary drivers of the wetland development, followed by the chemical factors, and then the biological factors. The model also shows that the physical factors can influence the chemical factors, and the chemical factors can influence the biological factors. The model is based on the data collected from the field studies and the laboratory experiments.

Project	Development Application Waterhouse And Factory
Project Location	Unit 23, 29 Factory Street, Clydes.
Client	Architect
Design	1:500
Scale	1:500
LO.P.	DA05
228 Yrs.	1988
Design No.	DA05
Client	A

First Floor Plan

Grained linings may vary due to the curing process.



Second Floor Plan

[The page contains several tables of numbers, likely representing experimental results or statistical data. The tables are arranged in rows and columns, with some headers indicating different conditions or parameters. Due to the low resolution and blurriness of the image, the specific numerical values cannot be transcribed accurately.]

[illegible]