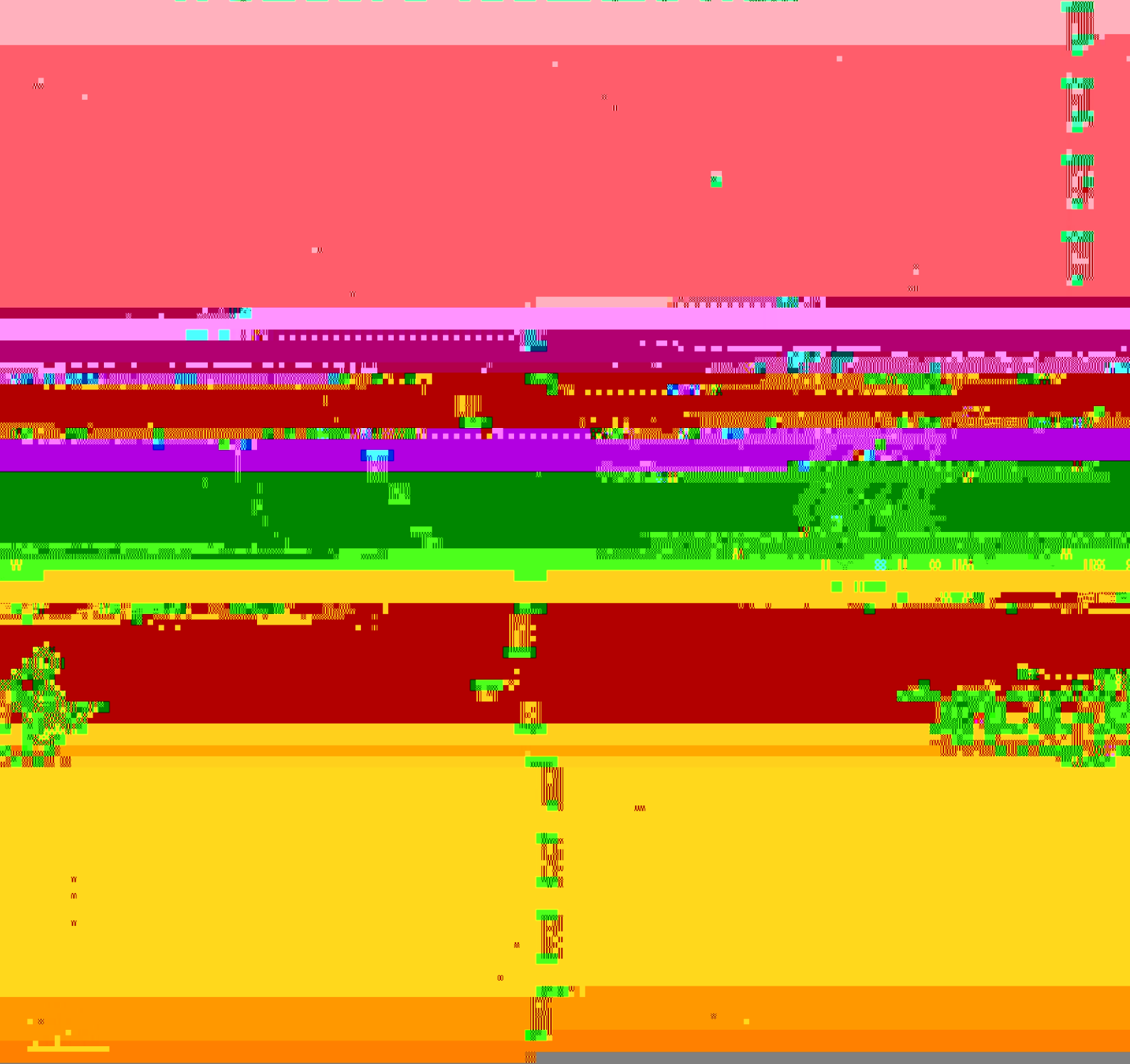


North Carolina Industrial Plant & Design

Proposed Construction Site



1. INTRODUCTION

Precinct C Structure Plan

*Narngulu Industrial Estate Buffer
"Allen Triangle"*

2.5.3 Drainage

2.5.4 Water Supply

2.5.5 Effluent Disposal

2.5.6 Power, Gas and Telecommunications

2.6 Heritage

The Department of Indigenous Affairs database has no registered

Aboriginal Heritage Act

2.7 Planning approvals

3. PLANNING FRAMEWORK

3.1 Overview

3.2 State Planning Framework

states "The Geraldton Region Plan Part 3

"

" d "

"

3.4 Local Planning Framework

"Industrial development within the Namgulu Industrial Estate and within the

3.5 Planning framework implications for Structure Plan

4. STRUCTURE PLAN PROPOSAL

4.1 Overview

4.2 Planning and design considerations

The Structure Plan has been designed to respond to the site's opportunities and

5.5 Buffers and emission contours

5.11 Contaminated sites

A search of the Department of Environment and Conservation's Contaminated Sites

Resources

State Planning Policy 2.9 Water
Better Urban Water Management

5.12.4 Potable Water Supply

5.12.7 Reticulated gas

-

"Easement

Minimum Lot Size: 30,000 sq. ft.



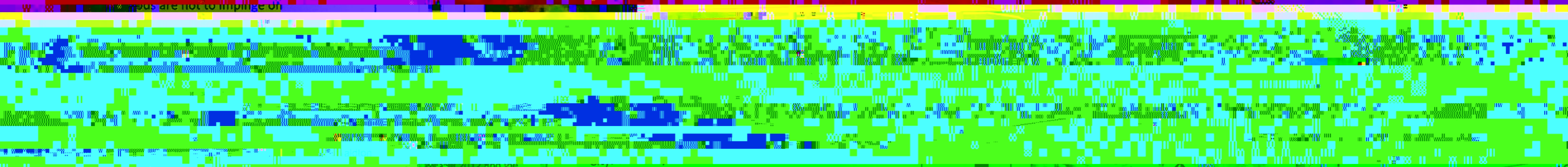
50' x 100' (SIW)

Lot Management Plan can propose to contain

requires to
 methods in reserves. Drains, walls and/or other
 w/ structures are not to impinge on

LOT 100'S LOT 101'S LOT 200'S 441'

LOT 30'S



Common Goal of the City of Chicago

City Council in the presence of:

8. Development

CHIEF