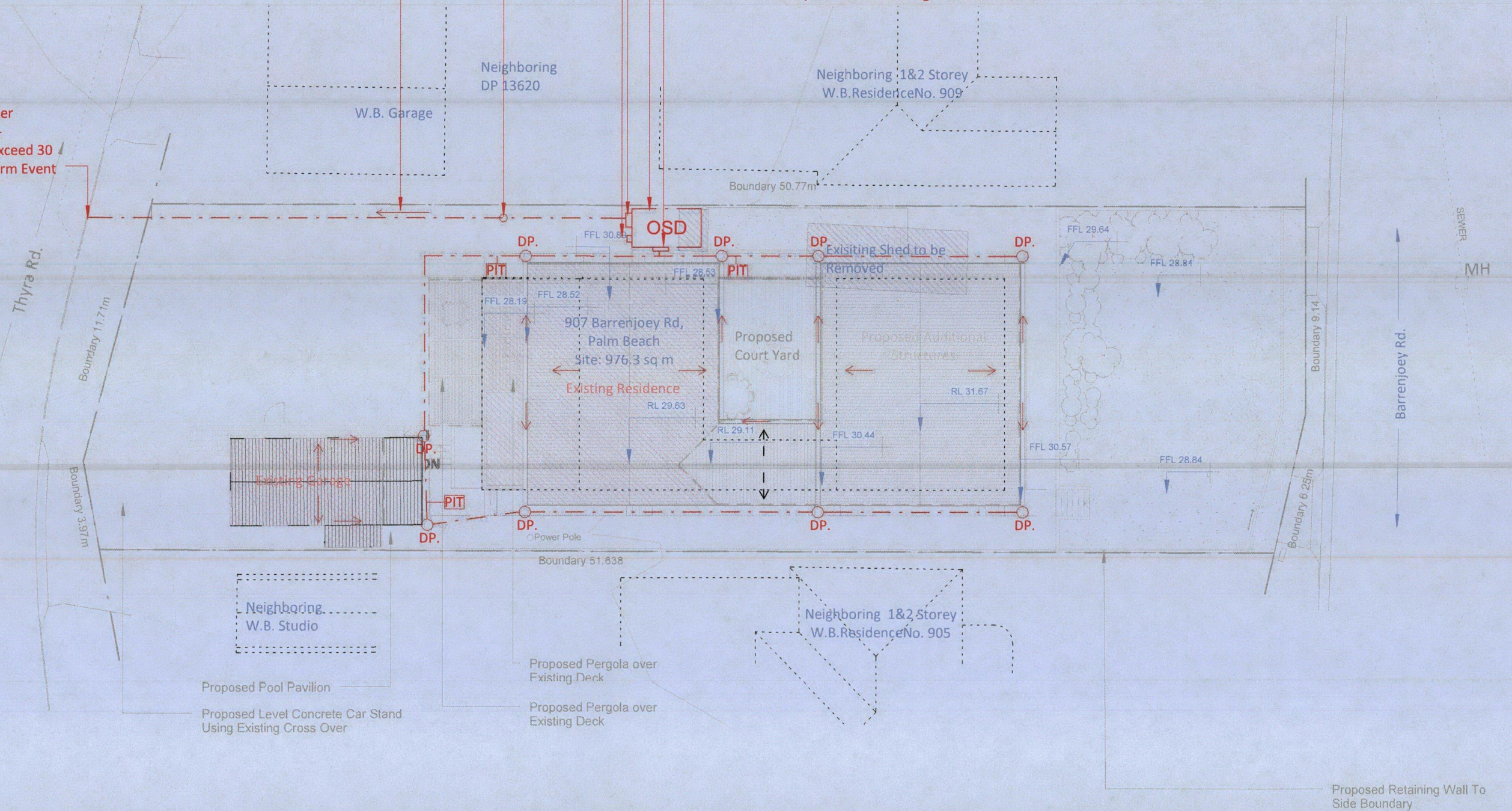


Existing Storm Water
Outflow to Gutter -
Discharge Not to Exceed 30
L/s in a 1% AEP Storm Event

- Proposed Emergency Flow Path
- Orifice Plate Set In to Discharge Line To Control Rate of Flow From System
- High Level Outlet for Overflow During Major Storm Events
- Proposed SQUID
- Proposed 9,000L OSD Tank To Temporarily Detail Storm Water - Will Limit Discharge
- Proposed Pre Screening Leaf Litter Gaurd



Stormwater Plan

1

1 : 200

The proposed works have been designed to comply with Australian Standards and the Building Code of Australia. These codes are to be adhered to when constructed.

This Drawing must not be used for Construction unless signed as Approved

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Project:

Saper Residence

907 Barrenjoey Rd, Palm Beach, 2108

Project number

2015_058

Client:

J+M Saper

Drawing Number:

DA 00016

Date

2016.08.03

Drawing:

Stormwater

Scale

1 : 200

Drawn by:

CG

Checked by:

MB

c m