

**Local Councils
Curtin Avenue Realignment
Meeting**

Meeting to be held 2:30pm May 29 2013 in Room 526 Don Aitken Centre East Perth

Attendees:	Main Roads Western Australia: Andy Plummer Peter Ward Lindsay Broadhurst Forbes Watson Mikaela Giannasi	
	Town of Mosman Park: Donovan Norgard Kevin Poynton	Town of Cottesloe: Lyon Edwardson Geoff Trigg
		City of Fremantle: Dwight Kostusik

Agenda:

1. Introduction

- Welcome.
- This initial meeting is to establish contact with local councils regarding Curtin Avenue.

2. Project Background

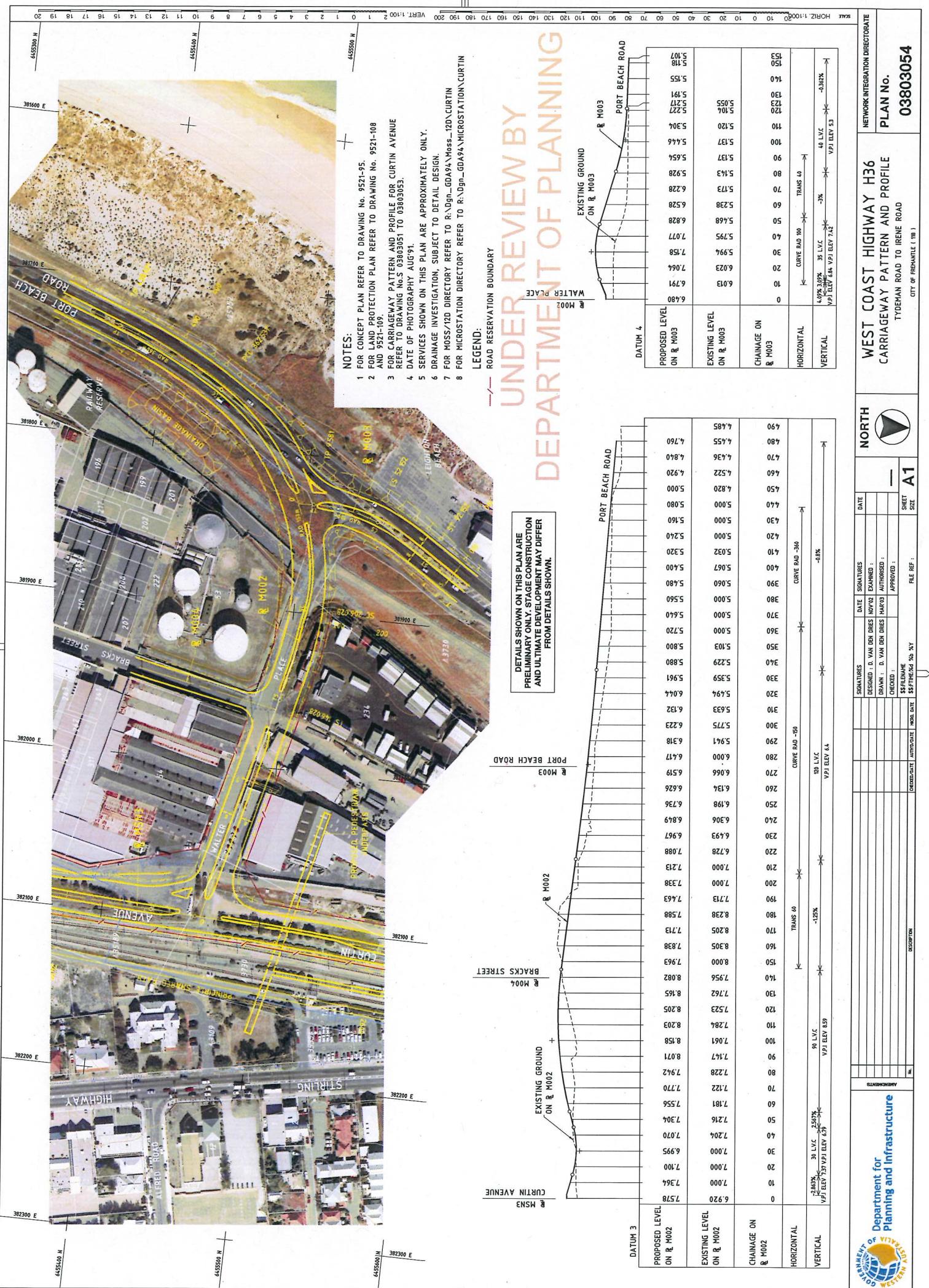
- Realignment of Curtin Avenue between Marine Parade and Walter Place to lie parallel to the Fremantle railway line.
- The purpose of this project follows stage 3 of the Leighton Oceanside Parklands Masterplan Report.

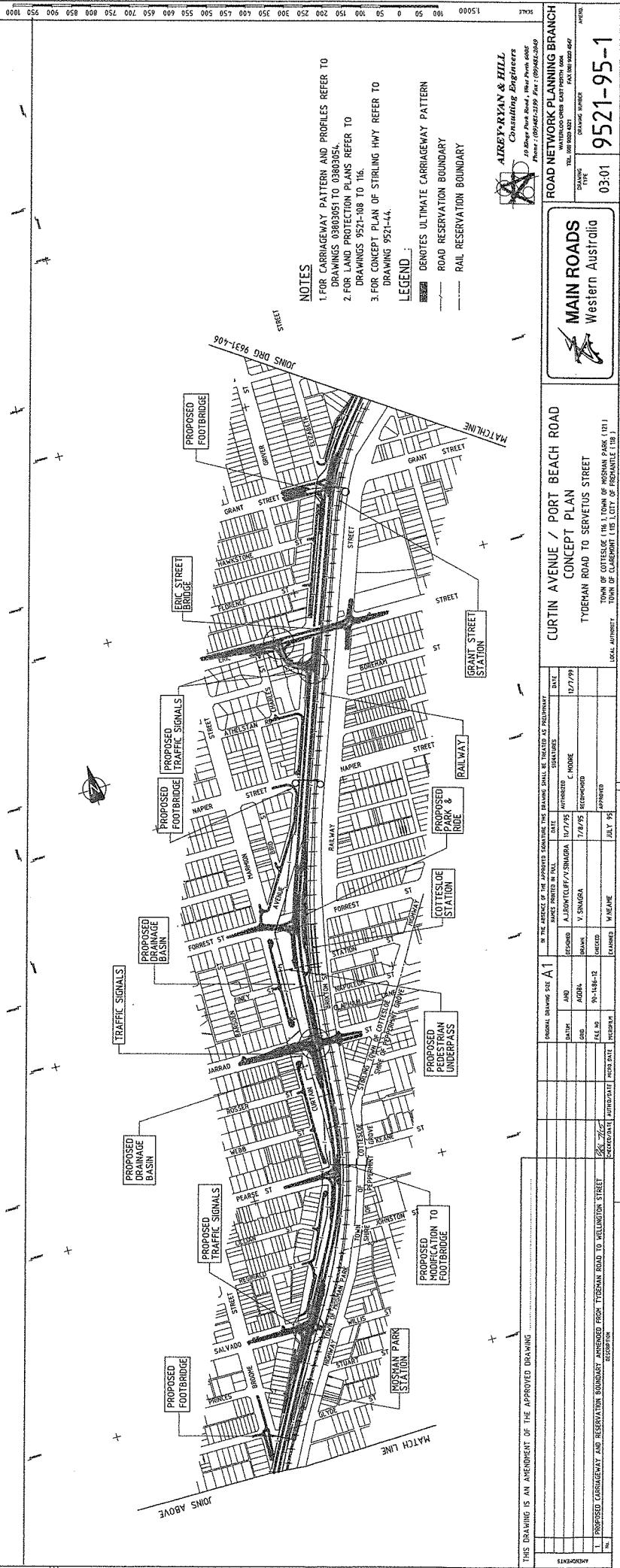
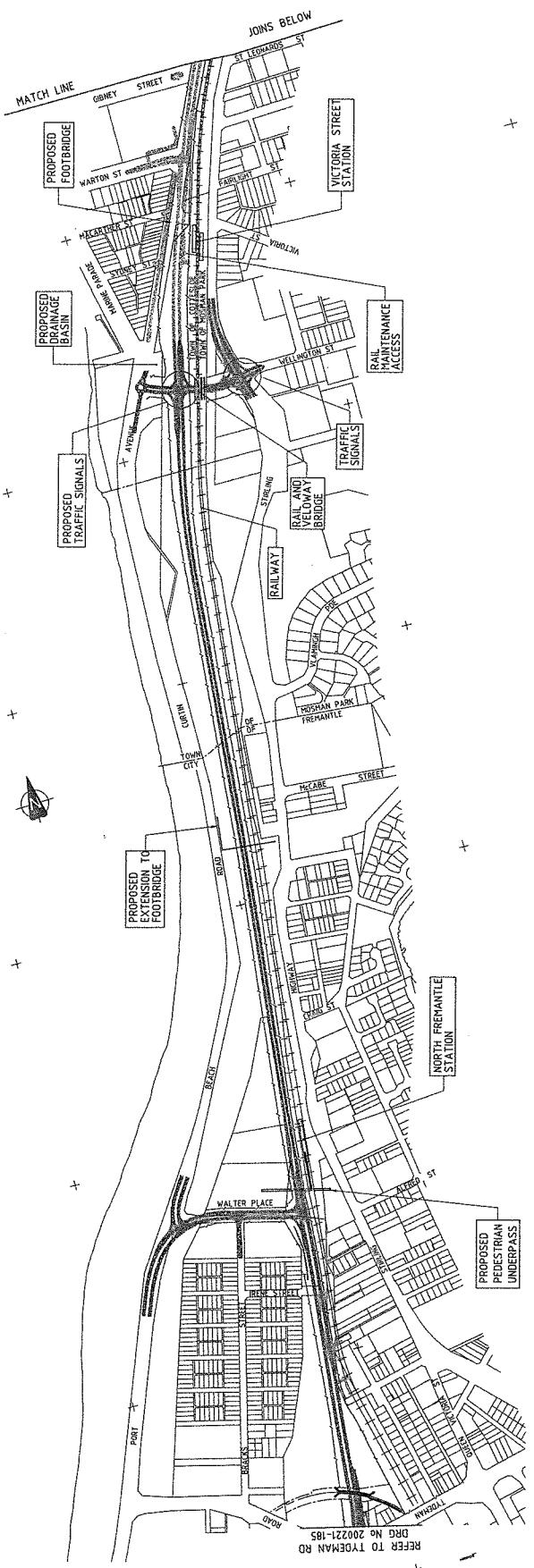
3. Project Status

- Timeframe
- Land is already acquired for where the realigned Curtin Avenue will be placed.
- Environmental assessments to the Marshalling yards.

4. Local Councils Representatives

- Discuss any concerns or queries.







LOT 508 - CURTIN AVENUE
COTTESLOE / MOSMAN PARK / NORTH FREMANTLE

1,000
Meters

500

250

0

SCALE 1:5,000

125

250

500

750



APPENDIX 2: SURVEY EXTENT



CURTIN AVENUE RE-ALIGNMENT



Legend

- Re-Alignment
- Future Construction

Marine Parade

Cables Artificial
Surf Reef

Mosman Beach

Railway Reserve

Speed limit of 8 knots applies
200 metres from shoreline

Leighton Beach
Boulevard

Leighton Beach

Walter Place

Port Beach



ASSET AND
NETWORK
INFORMATION

mainroads
WESTERN AUSTRALIA

TRIM Doc No 1321-0002/00

BEACH RD
NORTH FREMANTLE
6159

TYDEMAN
RD

PORT
RD

STIRLING

Rocky
Bay

Water
Police

Pt
Direction

Town
East

Riverside

Riverside

Riverside

Riverside

Riverside

Riverside

Riverside

Riverside

From: Geoff Trigg
Sent: Thursday, 13 June 2013 11:35 AM
To: #Councillors; Mayor-KevinMorgan; #All Senior Staff
Cc: Dave Derwin; Engineering Technical Officer
Subject: FW: RE: MRWA Curtin Avenue Realignment Proposal

Councilors,

Engineering staff recently attended a meeting at the Main Roads East Perth building, to be informed of the approved 3 year project to construct a new alignment for Curtin Avenue, from the new residential development at Leighton to the area around the Marine Parade roundabout. Representatives also attended from Mosman Park and Fremantle.

The facts concerning this project are:

- It is a 3 year project with a \$40m budget, with \$2m to be spent in 2013/14 on data collection, survey and design. The second year budget is \$11m and in the third year the remainder of the \$40m will be spent on actual construction.
- It is 'early days' regarding the final design. The new road will be a single lane in both directions but with generous widths for lanes and unsealed shoulders.
- It has not been determined how the north end will be finished ie how the existing Council roundabout at the Marine Parade intersection will be treated and if the originally proposed Wellington St. subway under the rail line to the new road will be installed.
- No secondary works are included in the new road construction . There is no PSP construction proposed for the new route in this project in the \$40m budget. Also, no upgrades of beach parking or access are included.
- This project was promised before the recent State Election. Main Roads staff do not know why this section has been funded before other sections. It is also not known whether the new alignment will be renamed Curtin Avenue and an alternative name given to the old alignment or whether this will be a new section of the West Coast Highway.
- Recent surveying on West Coast Highway north of the SAS barracks has no connection to this project. Designs are being undertaken for that single lane section but no funding exists for construction. The same applies to design work on a future Eric Street bridge replacement and the future PSP extension on the east side of Curtin Avenue south of Grant Street.

Further information will be provided to Council as the Curtin Avenue Realignment project develops.

Regards,

Geoff Trigg
Manager Engineering Services