

Department of Infrastructure

Preferred Viable and Feasible Development Concept

353 on Main (Tafelberg) Project (Consolidated Erf1424-RE, Sea Point)

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Acronyms/Terminology

BID Background Information Document

CCT City of Cape Town

CMP Conservation Management PlanCRR Comments and Response Register

DD Due diligence

DEA&DP Department of Environment and Development Planning: Western Cape

DMS Development Management Scheme

DOI Western Cape Government Department of Infrastructure

DSD Western Cape Government Department of Social Development

DSDF District Spatial Development Framework

EIA Environmental Impact Assessment

FAQ Frequently Asked Questions
FES Focused Engagement Session
HIA Heritage Impact Assessment

HWC Heritage Western Cape

I&AP Interested and Affected Party

IFC International Finance Corporation

LUMS Land Use Management Scheme

MPBL Municipal Planning By-Law
 MPT Municipal Planning Tribunal
 NDA New Development Area
 NID Notice of Intent to Develop
 NTS Non-Technical Summary

NEMA National Environmental Management Act 107 of 1998

NHRA National Heritage Resources Act 25 of 1999

PAIA Promotion of Access to Information Act, 2000

PPP Public Participation Process

ROD Record of Decision

SCA Supreme Court of Appeal
SLO Social License to Operate
SDP Site Development Plan

SER Stakeholder Engagement/Due Diligence Plan
SER Stakeholder Engagement/Due Diligence Report

VIA Visual Impact Assessment

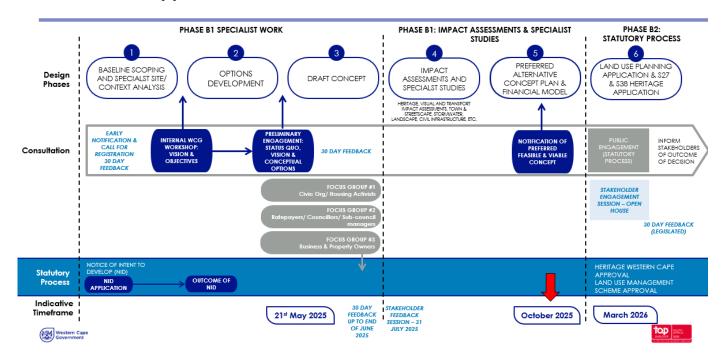
1. Introduction

The purpose of this document is to communicate the Preferred viable and feasible Development Concept to stakeholders as promised during the Preliminary Stakeholder Engagements (May – July 2025) which has been informed by various informants, including baseline assessments, inputs received from stakeholders during the preliminary stakeholder engagements, design indicators and various impact assessments.

2. Stakeholder Engagement Approach

The Project Stakeholder Engagement Approach committed to as illustrated in the diagram below:

Stakeholder Approach



The Preliminary Stakeholder Engagement process based on the Approach concluded with a Feedback Sharing Session on 31 July 2025. The professional team proceeded to finalise the conceptual design, taking into consideration the inputs from and engagements with stakeholders, feasibility testing and impact assessments. All inputs have been considered during the finalisation of the development concept. The preferred feasible and viable concept design will be shared with the registered stakeholder database, as well as made available on the project web page. The target date for the preferred viable and feasible development concept release was October 2025.

All records of presentations, notes of sessions and a summary comments and responses report can be accessed via the DOI 353onMain webpage.

3. Preferred viable and feasible option

3.1 Development Concept Options

Initially, three development concepts were tested based on the custodian's vision for the site, the contextual fit, financial viability, and community input.

The three options considered and tested were:

- Option 1 (Embedded Social Housing) only consisted of development parcels 1 (Open Market Units) and 2 (Affordable and Social Housing, 3-5 storey walk-ups.
- Option 2 (Integrated Approach) consisted of development parcel 1 (Open Market Units), 2 (Affordable and Social Housing) and 3 (Affordable and Social Housing). 3-5 storey walk-ups.
- Option 3 (Maximise Development Potential) consisted of development parcel 1 (Open Market Units), 2 (Social Housing) and 3 (Affordable Housing). 3-5 storey walk-ups on parcels 1 and 2, with 11 storey on parcel 1.

Option 3 was identified as the most appropriate as it maximises the development potential of the site.

One of the main outcomes of the stakeholder engagements, was to increase social housing unit yields. However, due to limited SHRA funding for Social Housing, a balance needed to be reached to determine the minimum of open market units required to cross subsidise social housing units while still be economically attractive to a developer/s. To test this, Option 3 was further developed into four sub-options (3A, 3B, 3C and 3D) that explored different configurations and ratios of Open Market, Affordable Housing and Social Housing. These options were tested through a high-level cost estimate and financial feasibility modelling.

3.2 Preferred Option

Option 3D was presented to the Interested and Affected Parties and recognised by all Project Stakeholders as the option that maximised the site potential and provides the largest number of social housing units.

In this option, the entire 11 storey building on development parcel 1, is Open Market Residential with retail on ground floor. The remainder of the development, parcels 2 and 3, are 4 storey walk-up social housing arranged around multifunctional courtyards. It is envisioned that these blocks have positive street interfaces, with pedestrian access from the courtyards. In this concept, Affordable Housing is omitted for reasons explained during the public engagement in July 2025.

Parking is only provided in the basement levels, without any at-grade parking.

The courtyards are envisioned as dedicated multifunctional social spaces for the tenants of the housing developments, but emergency and service vehicle access is provided.

In terms of height, this option is supported based on initial discussions with CCT, Interested and Affected Parties, and the Professional Team (planning, urban design, heritage and visual design indicators). The detailed design guidelines will guide the street interfaces and appropriate setbacks.

353 on Main - Development Option 3D



Development Parcel

(1) Open Market Residential

11 Storey with retail on ground floor

Development Parcel

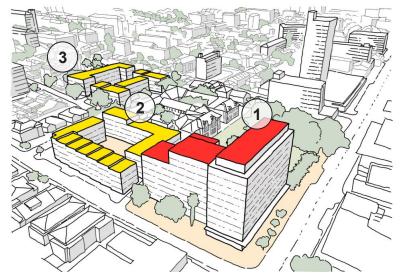
(2) Social Housing

4 Storey walk-up

Development Parcel

3 Social Housing

4 Storey walk-up



Retail GLA	1, 200 m²	
Res. GLA	17,615m ²	
Housing type:	Open Market	Social Housing
Type GLA m2	8655	8960
Studio Unit	64	22
1 Bedroom	100	134
2 Bedroom	50	89
3 Bedroom	15	7
Market total:	229	252
% split	49,1%	50,9%
Total units:	481	

4. Next steps

The public will have a further opportunity to comment on the proposed development through the statutory heritage and land use management processes which have prescribed minimum commenting periods.

The Project Office is aiming to release the draft Heritage Impact Assessment before the end of this year, 2025. A notice/alert will be sent to all registered stakeholders and updates published on the webpage.

5. Conclusion

The Project Office and Professional Team would like to thank all stakeholders for participating, providing valuable contributions and inputs, and actively engaging with the Team during the Preliminary Stakeholder Engagement processes.

These have been noted, considered, and assisted to refine and inform the Preferred viable and feasible Development Concept, which will form the basis for the Statutory Applications.

We look forward to our next engagements during the legislated statutory application processes.

For more information, updates, and notices, visit the Project Website:

https://www.westerncape.gov.za/infrastructure/353-main-sea-point