Summer Hill Flour Mill Project

Community Information Session Saturday 23 July 2011



4

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TODAY'S AGENDA

Part 1 (45 minutes)

- Introduction Belinda Barnett, Urban Concepts.
- EG Funds Management and the Vision for the Site Mark Syke, Planning and Design Director
- Presentation of the Concept Plan Matt Pullinger Hassell
- Overview of the Planning Process Scott Barwick SJB Planning

Part 2 (60 minutes)

• Question and Answer Session

4

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THE PURPOSE OF TODAY

- To explain the concept plan, the range of land uses and the physical form that development will take on the site.
- To explain how the concept plan relates to the McGill Street Precinct.
- To explain the statutory planning process for the proposal.
- To enable EG Funds Management to understand community attitudes prior to the formal exhibition of the concept plan by the NSW Department of Planning and Infrastructure.
- To further develop the dialogue that has commenced between EG Funds Management, the design team and the community.
- To answer your questions.

INTRODUCING THE TEAM

PROPONENT EG Funds Management Mark Syke

TOWN PLANNING SJB Planning Scott Barwick

URBAN DESIGN AND ARCHITECTURE

Hassell Matt Pullinger

TRANSPORTATION AND TRAFFIC Arup

BUILT HERITAGE John Graham and Associates

ECONOMIC IMPACT ASSESSMENT Hill PDA

FLOODING AND STORMWATER MANAGEMENT APP



GUIDELINES

- Reminder Mobile phones
- The session will be of 2 hours duration
- No questions please during the presentation
- Only one person to speak at a time
- Every idea is valid respect the views of others even if you may not always agree

- At question time participants will have the floor for 3 minutes.
- Questions unable to be answered will be taken on notice
- All comments and questions will be recorded by Urban Concepts and issued to participants in draft format
- We will only record your names when we are authorised to do so.







EG FUNDS MANAGEMENT

OUR VISION FOR THE SITE



EG FUNDS MANAGEMENT

- Unlisted property funds manager
- Investment focus on urban renewal opportunities close to public transport and community infrastructure
- Investors are Australian industry and public sector superannuation funds
- Purchased Allied Mills site September 2007 as significant urban renewal opportunity
- Vision for a sensitive transformation into a vibrant mixed use urban precinct that integrates with existing urban fabric





PRESENTATION OF CONCEPT PLAN

Matt Pullinger - HASSELL

ArchitectureAustraliaInterior DesignPR ChinaLandscape ArchitectureHong Kong SARPlanningThailandUrban DesignHong Kong SAR

23 July 2011

SUMMER HILL FLOUR MILL PRECINCT CONCEPT PLAN_

Presented by: Matthew Pullinger, Principal



CONTEXT AND ANALYSIS_















TRANSPORT AND ACCESS



_LOCAL AMENITIES



__FIGURE GROUND EXISTING GRAIN



__VEGETATION AND OPEN SPACE



EXISTING AVENUE OF BRUSH BOX TREES



___HERITAGE

















PRINCIPLES AND VISION

_Diverse _Authentic _Sustainable

GUIDING PRINCIPLES









_A SUSTAINABLE PLACE



future "greenway" of parks and landscape, public transport and recreational paths

wastewater treated onsite and reused for flushing and irrigation


_A CONNECTED AND GREEN PLACE



LINKING LOCAL CENTRES



__PERMEABILITY AND CONNECTIVITY



__RESPONSE TO BUILT FORM

MASTER PLAN IN DETAIL















LANDSCAPE DESIGN















_Publicly accessible open space (parks and urban squares)

8,407sqm – 34% of EG site

PUBLICLY ACCESSIBLE OPEN SPACE

_Publicly Accessible Open Space

Buidling Footprints	8,267	33%
Publicly accessible open space	8,407	34%
Private open space	3,039	12%
Streets	5,025	20%



Private/Communal Open Space

EG Funds Management owned site*		
Buidling Footprints	8,267	33%
Publicly accessible open space	8,407	34%
Private open space	3,039	12%
Streets	5,025	20%



_New streets to connect Summer Hill to the Greenway and Light Rail

5,025sqm – 20% of EG site

IMPROVED ACCESS AND PERMEABILITY



__Access

_All items of High Significance retained _Mungo Scott mill building retained and reused _Silos retained and reused _Brush Box Avenue retained in park setting

36% of proposed floor space accommodated within retained buildings

RETENTION AND REUSE OF HERITAGE

SMITH STREET EDWARD STREET McGILL STREET OLD CANTERBURY ROAD

__Heritage and Reuse





Low scale terrace houses along Edward Street
Mid-rise, 4 to 6 storeys, deeper into site
Higher-rise, 8 to 10 storeys, along Greenway
Silos (11 and 13 storeys) remain the landmark by 3 to 5 storeys

Only 33% of EG site will be built upon No increase in maximum height on the EG site

BUILDING HEIGHTS












Limited local retail (cafes bookshop) will be located near park and light rail The Mungo Scott mill building will be predominantly commercial office use The strategy is to complement Summer Hill and Lewisham villages

5% local retail use 10% local commercial use 85% residential uses

MIXED USE, LOCAL EMPLOYMENT AND RETAIL





Light Rail on grade at heart of the precinct Summer Hill and Lewisham Stations within a 5-6 minute walk One local bus route passes the site, four bus routes within walking distance Potential to accommodate all required cars in basements and on new streets

61% journey to work will be by public transport New traffic lights at Edward St Old Canterbury Rd intersection

TRANSPORT AND TRAFFIC

Parking On-street

EG Funds Management owned site

On-street	50-75
Basement	450-550



Parking Basement

EG Funds Management owned site

On-street	50-75		
Basement	450-550		



_The site will accommodate: approx. 280 – 300 dwellings 2,500sqm of local retail space 4,000sqm of local commercial space

The proposed FSR range is 1.4:1 – 1.6:1

DWELLING NUMBERS AND DENSITY

Area and Dwelling mix EG Funds Management ov	vned site	
Site Area	24,738	
GFA Residential	29,000 - 33,200	
Commercial Retail	3,500 - 4,000 2,500 - 2,800	
Total	35,000 - 40,000	
FSR	1.4:1 to 1.6:1	
Residential Dwellings		Mix %
Туре	Number	Mix %
1 Bed	115 - 125	35 - 45
2 Bed	125 - 140	40 - 60
3 Bed	22 - 30	10 - 15
4 Bed Terraces	14 - 18	5 - 10 OLD CANTERBURY ROAD
Total Dwellings	280 - 300	OLD CAT





SUN STUDY

_Winter 21 June 9am



_Winter 21 June 12noon



_Winter 21 June 3pm



_Summer 21 December 9am



_Summer 21 December 12noon



_Summer 21 December 3pm



Mode	Total Trips	Proportion of Total Trips	Tat na
Car driver/passenger	261	48%	eld 0 1537 0 0 0
Train	189	35%	
Walked	33	6%	HILL 1542 130
Bus	36	7%	
Bicycle	6	1%	
Motorbike	3	1%	Frank Street
Other	10	2%	362
TOTAL	538	100%	

Source: Transport Data Centre (2010)

High non-car mode for journey to work due to the proximity to Lewisham and Summer Hill railway stations.



Proximity to Rail and new Light Rail can improve public transport use

Forecast Public Transport Use in Peak Hour	Train	Light Rail	Bus
McGill Street Precinct (500Units)	200	26	38
Summer Hill Flour Mill Precinct (290 units)	120	16	22

Forecast Peak Hour Traffic Generation	Morning Peak Hour Traffic		Afternoon Peak Hour Traffic	
	In	Out	In	Out
McGill Street Precinct	66	163	157	130
Summer Hill Flour Mill Precinct	85	141	172	117



Car parking will be provided at Council rates to accommodate all parking within the development

Car parking for all uses within the development will have access control

Drop-off and pick-up for light rail adjacent to proposed stop on roads within the development

On-street parking controls may be required to control commuter car parking – similar to existing controls around Lewisham Station





PLANNING PROCESS OVERVIEW

Scott Barwick – SJB Planning

THE PLANNING PROCESS

Scott Barwick SJB Planning

- The Summer Hill Flour Mill site remains an application to be assessed under Part 3A
- Assessment will be undertaken by Department of Planning and Infrastructure (DP&I).
- Assessment will be informed by input from government agencies, the Councils and the Community
- Determination will be undertaken by the Planning and Assessment Commission (PAC) not the Minister for Planning.



- The application has been referred to Government Agencies as well as Ashfield and Marrickville Council for comment.
- The application is on public exhibition until 12 August 2011.
- The application is on display at Ashfield Council, Marrickville Council and at DP&I office in Bridge Street, Sydney.
- The application is also exhibited on the DP&I website.
- Submissions can be lodged on-line to the DP&I website or by mail.



- After the exhibition period, DP&I provides to the proponent copies of all submissions from the public, agencies and Council.
- The proponent prepares a response to the issues raised in the submissions.
- If amendments to the application are required or proposed to address matters raised, a "Preferred Project Report" is prepared and lodged for assessment.



- An assessment report will be prepared by the DP&I staff known as the Director General's Environmental Assessment Report.
- The report will recommend approval or refusal of the application.
- The Director General's Environmental Assessment Report will be referred to the PAC.
- The PAC will make the final decision on approval or refusal.



- The PAC is a panel established to provide independent advice on, or determination of, Part 3A Applications.
- There are currently 9 members.
- A determination panel from the 9, usually comprising 3 members, will be formed to determine this and similar applications.
- Further information on the PAC is available at <u>www.pac.nsw.gov.au</u>.





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QUESTION AND ANSWER SESSION