## **MODIFIED CONDITIONS**

Addition of the Following Condition:

#### **1.0 General Conditions of Consent**

(20) **Approved Staging** – The development is approved in four stages as depicted on approved subdivision plans nominated in Condition 1.0(2) of this consent. In this regard, Road No. 1 shall be constructed as part of Stage 1 of the development.

Modification of the Following Conditions:

#### **1.0 General Conditions of Consent**

(2) **Approved Plans and Documents** – Development shall be carried out in accordance with the following plans and documentation, and all recommendations made therein, except where amended by the conditions of this development consent:

Plan			Date
Reference			
	Architectural Pla		
1.01, Issue C	Regional Context	Sunland	February 2019
		Group	
1.02, Issue C	Site Analysis	Sunland	February 2019
		Group	
1.03, Issue C	Site Survey	Sunland	February 2019
		Group	
2.01, Issue C	Master Plan	Sunland	February 2019
		Group	
2.02, Issue C	Open Space Plan	Sunland	February 2019
		Group	
2.03, Issue C	Master Plan – Unit Types	Sunland	February 2019
	(Bedroom Mix)	Group	
2.04, Issue C	Master Plan – Building	Sunland	February 2019
	Façade Types	Group	
2.05, Issue C	Master Plan – Colour	Sunland	February 2019
	Scheme	Group	<b>- - - - - - - - - -</b>
2.06, Issue C	Sun Study – Winter 9AM	Sunland	February 2019
0.07   0		Group Sunland	<b>F</b> 1 0040
2.07, Issue C	-, -, -, -, -, -, -, -, -, -, -, -, -, -		February 2019
0.00 1		Group	<b>F</b> - h - m - 0040
2.08, Issue C	Sun Study – Winter 11AM	Sunland	February 2019
	Cure Chudur Minter Mean	Group	February 2010
2.09, Issue C	Sun Study – Winter Noon	Sunland	February 2019
2.10 Jacua C	Cup Study Winter 10M	Group	February 2010
2.10, Issue C	Sun Study – Winter 1PM	Sunland	February 2019
	Sup Study Winter 2DM	Group	Echruczy 2010
2.11, Issue C	Sun Study – Winter 2PM	Sunland	February 2019
2.12 Janua C	Sup Study - Winter 2014	Group Sunland	Echruczy 2010
2.12, Issue C	Sun Study – Winter 3PM		February 2019
3.01, Issue C	Architectural Character	Group Sunland	Echruczy 2010
5.01, Issue C	Architectural Character		February 2019
		Group	

3.02, Issue C	Architectural Character –	Sunland	February 2019
	Cont.	Group	
3.03, Issue C	Colours & Materials Legend	Sunland	February 2019
		Group	
3.04, Issue C	Type A – Product Page	Sunland	February 2019
		Group	
3.05, Issue C	Type A – Elevations	Sunland	February 2019
		Group	
3.06, Issue C	Type A – Ground Floor Plan	Sunland	February 2019
		Group	
3.07, Issue C	Type A – First Floor Plan	Sunland	February 2019
		Group	
3.08, Issue C	Type B – Product Page	Sunland	February 2019
		Group	
3.09, Issue C	Type B – Elevations	Sunland	February 2019
		Group	
3.10, Issue C	Type B – Ground Floor Plan	Sunland	February 2019
		Group	-
3.11, Issue C	Type B – First Floor Plan	Sunland	February 2019
		Group	
3.12, Issue C	Type C – Product Page	Sunland	February 2019
,		Group	,
3.13, Issue C	Type C – Elevations	Sunland	February 2019
, -	51 -	Group	<b>,</b>
3.14, Issue C	Type C – Ground Floor	Sunland	February 2019
	Plan	Group	
3.15, Issue C	Type C – First Floor Plan	Sunland	February 2019
		Group	
3.16, Issue C	Type D – Product Page	Sunland	February 2019
	i ype D i reddorr age	Group	
3.17, Issue C	Type D – Elevations	Sunland	February 2019
		Group	r obraary 2010
3.18, Issue C	Type D – Ground Floor	Sunland	February 2019
0.10, 13500 0	Plan	Group	r cordary 2010
3.19, Issue C	Type D – First Floor Plan	Sunland	February 2019
0.10, 13300 0		Group	r cordary 2015
3.20, Issue C	Type F1-2 - Product Page	Sunland	February 2019
5.20, issue C	Type T 1-2 - TToudot T age	Group	Tebluary 2019
3.21, Issue C	Type F1-2 - Elevations	Sunland	February 2019
0.21, 1350e C	Type 1 1-2 - Lievalions	Group	Tebluary 2019
3.22, Issue C	Type F1-2 – Ground Floor	Sunland	February 2019
5.22, ISSUE C	Plan		February 2019
2.02 Jaqua C		Group	Echruczy 2010
3.23, Issue C	Type F1-2 – First Floor Plan	Sunland	February 2019
2.24 Januar 0		Group	
3.24, Issue C	Type F2-2 – Product Page	Sunland	February 2019
		Group	<b>F</b> . <b>b</b> . 2010
3.25, Issue C	Type F2-2 – Elevations	Sunland	February 2019
		Group	<b>F</b> . <b>b</b> . 0040
3.26, Issue C	Type F2-2 – Ground Floor	Sunland	February 2019
	Plan	Group	
3.27, Issue C	Type F2-2 – First Floor Plan	Sunland	February 2019
		Group	
3.28, Issue C	Type F3-2 – Product Page	Sunland	February 2019
0.20, 10000 0	•	Group	

3.29, Issue C	Type F3-2 – Elevations	Sunland Group	February 2019
3.30, Issue C	Type F3-2 – Ground Floor Plan	Sunland Group	February 2019
3.31, Issue C	Type F3-2 – First Floor Plan	Sunland Group	February 2019
3.32, Issue C	Type F2-3 – Product Page	Sunland Group	February 2019
3.33, Issue C	Type F2-3 – Elevations	Sunland Group	February 2019
3.34, Issue C	Type F2-3 – Ground Floor Plan	Sunland Group	February 2019
3.35, Issue C	Type F2-3 – First Floor Plan	Sunland Group	February 2019
3.36, Issue C	Type F3-3 – Product Page	Sunland Group	February 2019
3.37, Issue C	Type F3-3 – Elevations	Sunland Group	February 2019
3.38, Issue C	Type F3-3 – Ground Floor Plan	Sunland Group	February 2019
3.39, Issue C	Type F3-3 – First Floor Plan	Sunland Group	February 2019
3.40, Issue C	Type F2-4 – Product Page	Sunland Group	February 2019
3.41, Issue C	Type F2-4 – Elevations	Sunland Group	February 2019
3.42, Issue C	Type F2-4 – Ground Floor Plan	Sunland Group	February 2019
3.43, Issue C	Type F2-4 – First Floor Plan	Sunland Group	February 2019
3.44, Issue C	Type F1-5– Product Page	Sunland Group	February 2019
3.45, Issue C	Type F1-5 – Elevations	Sunland Group	February 2019
3.46, Issue C	Type F1-5 – Ground Floor Plan	Sunland Group	February 2019
3.47, Issue C	Type F1-5 – First Floor Plan	Sunland Group	February 2019
3.48, Issue C	Type F2-5 – Product Page	Sunland Group	February 2019
3.49, Issue C	Type F2-5 – Elevations	Sunland Group	February 2019
3.50, Issue C	Type F2-5 – Ground Floor Plan	Sunland Group	February 2019
3.51, Issue C	Type F2-5 – First Floor Plan	Sunland Group	February 2019
3.52, Issue C	Type F3-5 – Product Page	Sunland Group	February 2019
3.53, Issue C	Type F3-5 – Elevations	Sunland Group	February 2019
3.54, Issue C	Type F3-5 – Ground Floor Plan	Sunland Group	February 2019
3.55, Issue C	Type F3-5 – First Floor Plan	Sunland Group	February 2019

3.56, Issue C	Type F1-6 – Product Page	Sunland Group	February 2019
3.57, Issue C	Type F1-6 – Elevations	Sunland Group	February 2019
3.58, Issue C	Type F1-6 – Ground Floor Plan	Sunland Group	February 2019
3.59, Issue C	Type F1-6 – First Floor Plan	Sunland Group	February 2019
3.60, Issue C	Type F1-8 – Product Page	Sunland	February 2019
3.61, Issue C	Type F1-8 – Perspectives	Group Sunland	February 2019
3.62, Issue C	Type F1-8 – Elevations	Group Sunland	February 2019
3.63, Issue C	Type F1-8 – Ground Floor Plan	Group Sunland Group	February 2019
3.64, Issue C	Type F1-8 – First Floor Plan	Group Sunland Group	February 2019
3.65, Issue C	Type F3-8 – Product Page	Sunland Group	February 2019
3.66, Issue C	Type F3-8 – Perspectives	Sunland Group	February 2019
3.67, Issue C	Type F3-8 – Elevations	Sunland Group	February 2019
3.68, Issue C	Type F3-8 – Ground Floor Plan	Sunland Group	February 2019
3.69, Issue C	Type F3-8 – First Floor Plan	Sunland Group	February 2019
3.70, Issue C	Type F1-9 – Product Page	Sunland Group	February 2019
3.71, Issue C	Type F1-9 – Perspectives	Sunland Group	February 2019
3.72, Issue C	Type F1-9 – Elevations	Sunland Group	February 2019
3.73, Issue C	Type F1-9 – Ground Floor Plan	Sunland Group	February 2019
3.74, Issue C	Type F1-9 – First Floor Plan	Sunland Group	February 2019
3.75, Issue C	Type F2-9 – Product Page	Sunland Group	February 2019
3.76, Issue C	Type F2-9 – Perspectives	Sunland Group	February 2019
3.77, Issue C	Type F2-9 – Elevations	Sunland Group	February 2019
3.78, Issue C	Type F2-9 – Ground Floor Plan	Sunland Group	February 2019
3.79, Issue C	Type F2-9 – First Floor Plan	Sunland Group	February 2019
3.80, Issue C	BASIX Commitments	Sunland Group	February 2019
4.01, Issue C	Streetscape 1	Sunland Group	February 2019
4.02, Issue C	Streetscape 2	Sunland Group	February 2019

4.03, Issue C	Streetscape 3		Sunland Group		February 2019
4.04, Issue C	Site Section 1		Sunland Group		February 2019
4.05, Issue C	Site Section 2		Sunland Group		February 2019
	Engineering F	Pla			
01 Rev 10	Face Sheet		North West Surve	ys	12 June 2019
02 Rev 10	General Notes	Δ	North West Surve	ys	12 June 2019
03 Rev 10	Concept Services Plan – Overall		North West Surve		12 June 2019
04 Rev 10	Concept Services Plan	Γ	North West Surve	ys	12 June 2019
05 Rev 10	Concept Services Plan	1	North West Surve	ys	12 June 2019
06 Rev 10	Concept Services Plan	Δ	North West Surve	ys	12 June 2019
07 Rev 10	Concept Services Plan	١	North West Surve	ys	12 June 2019
08 Rev 10	Concept Civil Works - Overall	1	North West Surve	ys	12 June 2019
09 Rev 10	Concept Civil Works	١	North West Surve	ys	12 June 2019
10 Rev 10	Concept Civil Works		North West Surve		12 June 2019
11 Rev 10	Concept Civil Works	١	North West Surve	ys	12 June 2019
12 Rev 10	Concept Civil Works		North West Surve		12 June 2019
13 Rev 10	Sediment & Erosion Control Plan		North West Surve		12 June 2019
14 Rev 10	Cut Fill Depth Plan	Γ	North West Surve	ys	12 June 2019
15 Rev 10	Road Details		North West Surve		12 June 2019
16 Rev 10	Road Long Sections – Road 1		North West Surve	-	12 June 2019
17 Rev 10	Road Long Sections – Road 1,2 & 3, Driveway 1	١	North West Surve	ys	12 June 2019
18 Rev 10	Road Long Sections – Road 1	1	North West Surve	ys	12 June 2019
19 Rev 10	Road Cross Sections – Road 1	١	North West Surve	ys	12 June 2019
20 Rev 10	Road Cross Sections – Road 1	1	North West Surve	ys	12 June 2019
21 Rev 10	Road Cross Sections – Road 2	1	North West Surve	ys	12 June 2019
22 Rev 10	Road Cross Sections – Road 3	1	North West Surve	ys	12 June 2019
23 Rev 10	Road Cross Sections – Driveway 1	1	North West Surve	ys	12 June 2019
24 Rev 10	Road Typical Sections	١	North West Surve	ys	12 June 2019
25 Rev 10	Channel Sections		North West Surve		12 June 2019
26 Rev 10	1% AEP Profile Sections A-F		North West Surve		12 June 2019
27 Rev 10	1% AEP Profile Sections G-K	١	North West Surve	ys	12 June 2019
28 Rev 10	Internal Catchment Plan	١	North West Surve	ys	12 June 2019
29 Rev 10	Drainage Analysis – 10 Year Hydraulic	١	North West Surve	ys	12 June 2019
30 Rev 10	Drainage Analysis – 100 Year Hydraulic	١	North West Surve	ys	12 June 2019

31 Rev 10	Drainage Analysis – 10 Year Hydrology	North West Surveys	12 June 2019
32 Rev 10	Drainage Analysis – 100 Year Hydrology	North West Surveys	12 June 2019
33 Rev 10	Drainage Long Sections Line 1	North West Surveys	12 June 2019
34 Rev 10	Drainage Long Sections Lines 2-7	North West Surveys	12 June 2019
35 Rev 10	Drainage Long Sections Lines 8-14	North West Surveys	12 June 2019
36 Rev 10	Drainage Long Sections Lines 14-31	North West Surveys	12 June 2019
37 Rev 10	Drainage Long Sections Lines 31-34	North West Surveys	12 June 2019
38 Rev 10	Drainage Long Sections Lines 34-36	North West Surveys	12 June 2019
39 Rev 10	Drainage Long Sections Lines 37-39	North West Surveys	12 June 2019
40 Rev 10	Drainage Long Sections Lines 39-203	North West Surveys	12 June 2019
41 Rev 10	Drainage Long Sections Lines 203 -207	North West Surveys	12 June 2019
42 Rev 10	Outlet Details	North West Surveys	12 June 2019
	Landscape PI	ans	•
1.1 DA12	Location & Context	Form Landscape Architects	21 May 2019
1.2 DA12	Site Photographs	Form Landscape Architects	21 May 2019
1.3 DA12	Survey and Fire Hazard Identification	Form Landscape Architects	21 May 2019
1.3 P5	Front Yard Enclosure for Solar Access	Form Landscape Architects	14 May 2019
1.4 DA12	Surrounding Built Landscape Character	Form Landscape Architects	21 May 2019
1.5 DA12	Surrounding Soft Landscape Character	Form Landscape Architects	21 May 2019
2.1 DA12	Design Principles	Form Landscape Architects	21 May 2019
3.1 DA12	Master Plan	Form Landscape Architects	21 May 2019
3.3 DA12	Park	Form Landscape Architects	21 May 2019
3.4 DA12	Typical Bin Enclosure Details – Type 1 (Garage Homes)	Form Landscape Architects	21 May 2019
3.5 DA12	Typical Bin Enclosure Details – Type 2 (Carport Homes 01)	Form Landscape Architects	21 May 2019
3.6 DA12	Typical Bin Enclosure Details – Type 1 (Carport Homes 02)	Form Landscape Architects	21 May 2019
3.7 DA12	Western Boundary Interface	Form Landscape Architects	21 May 2019
3.8 DA12	Vehicle Turning	Form Landscape Architects	21 May 2019
3.9 DA12	Structure Diagrams	Form Landscape Architects	18 June 2019

Castian 1		
Section 1	Form Landscape Architects	21 May 2019
Section 2	Form Landscape Architects	21 May 2019
Section 3	Form Landscape Architects	21 May 2019
Section 4	Form Landscape Architects	21 May 2019
Section 5	Form Landscape Architects	21 May 2019
Section 6	Form Landscape Architects	21 May 2019
Section 7	Form Landscape Architects	21 May 2019
Section 8	Form Landscape Architects	21 May 2019
Landscape Character Images	Form Landscape Architects	21 May 2019
Materials and Finishes	Form Landscape Architects	21 May 2019
Fence & Wall Detail	Form Landscape Architects	21 May 2019
Planting Palette	Form Landscape Architects	21 May 2019
		21 May 2019
Option 2 Planting Layout Diagram	Form Landscape Architects	17 June 2019
Tree Planting Detail	Form Landscape Architects	21 May 2019
Collection	Form Landscape Architects	21 May 2019
Carport Home Type A&B	Form Landscape Architects	21 May 2019
Carport Home Type C	Form Landscape Architects	21 May 2019
Carport Home Type D	Form Landscape Architects	21 May 2019
House Type F2 Plex	Form Landscape Architects	21 May 2019
House Type F6 Plex	Form Landscape Architects	21 May 2019
House Type F8 Plex	Form Landscape Architects	21 May 2019
House Type F9 Plex	Form Landscape Architects	21 May 2019
Subdivision Pla	ans	
Plan of Community Subdivision	n of North Western	13 March 2020
		13 March 2020
	Section 3 Section 4 Section 5 Section 6 Section 7 Section 8 Landscape Character Images Materials and Finishes Fence & Wall Detail Planting Palette Option 1 Planting Layout Diagram Option 2 Planting Layout Diagram Tree Planting Detail Typical Bin Presentation for Collection Carport Home Type A&B Carport Home Type A&B Carport Home Type C Carport Home Type P House Type F2 Plex House Type F2 Plex House Type F8 Plex House Type F8 Plex House Type F9 Plex Subdivision Plan of Community Subdivisior Lot 206 in DP 1070297 at Main Plan of Community Subdivisior Lot 206 in DP 1070297 at Main	Section 2Form Landscape ArchitectsSection 3Form Landscape ArchitectsSection 4Form Landscape ArchitectsSection 5Form Landscape ArchitectsSection 6Form Landscape ArchitectsSection 7Form Landscape ArchitectsSection 7Form Landscape ArchitectsSection 8Form Landscape ArchitectsSection 8Form Landscape ArchitectsSection 8Form Landscape ArchitectsMaterials and FinishesForm Landscape ArchitectsPlanting PaletteForm Landscape ArchitectsPlanting PaletteForm Landscape ArchitectsOption 1 Planting Layout DiagramForm Landscape ArchitectsTree Planting DetailForm Landscape ArchitectsTree Planting DetailForm Landscape ArchitectsTypical Bin Presentation for CollectionForm Landscape ArchitectsCarport Home Type D House Type F2 PlexForm Landscape ArchitectsHouse Type F6 Plex House Type F8 PlexForm Landscape ArchitectsHouse Type F9 PlexForm Landscape ArchitectsHouse Type F9 PlexForm Landscape ArchitectsPlan of Community Subdivision of Lot 206 in DP 1070297 at MainNorth Western Surveys

3 Rev 01	Plan of Community Subdivision of Lot 206 in DP 1070297 at Main	North Western Surveys	13 March 2020
	Street, Mount Annan		
4 Rev 01	Plan of Community Subdivision of	North Western	13 March
	Lot 206 in DP 1070297 at Main	Surveys	2020
	Street, Mount Annan		
5 Rev 01	Plan of Community Subdivision of	North Western	13 March
	Lot 206 in DP 1070297 at Main	Surveys	2020
	Street, Mount Annan	-	
6 Rev 01	Plan of Community Subdivision –	North Western	13 March
	Staging of Lot 206 in DP 1070297	Surveys	2020
	at Main Street, Mount Annan	-	
7 Rev 01	Plan of Community Subdivision -	North Western	13 March
	Stage 1 of Lot 206 in DP 1070297	Surveys	2020
	at Main Street, Mount Annan	,	
8 Rev 01	Plan of Community Subdivision –	North Western	13 March
	Stage 1 of Lot 206 in DP 1070297	Surveys	2020
	at Main Street, Mount Annan	,	
9 Rev 01	Plan of Community Subdivision –	North Western	13 March
	Stage 1 of Lot 206 in DP 1070297	Surveys	2020
	at Main Street, Mount Annan		
10 Rev 01	Plan of Community Subdivision –	North Western	13 March
	Stage 2 of Lot 206 in DP 1070297	Surveys	2020
	at Main Street, Mount Annan		
11 Rev 01	Plan of Community Subdivision –	North Western	13 March
	Stage 2 of Lot 206 in DP 1070297	Surveys	2020
	at Main Street, Mount Annan		
12 Rev 01	Plan of Community Subdivision –	North Western	13 March
12110101	Stage 2 of Lot 206 in DP 1070297	Surveys	2020
	at Main Street, Mount Annan	Carveye	2020
13 Rev 01	Plan of Community Subdivision –	North Western	13 March
10110101	Stage 3 of Lot 206 in DP 1070297	Surveys	2020
	at Main Street, Mount Annan	Carroyo	2020
14 Rev 01	Plan of Community Subdivision –	North Western	13 March
	Stage 3 of Lot 206 in DP 1070297	Surveys	2020
	at Main Street, Mount Annan	Carveye	2020
15 Rev 01	Plan of Community Subdivision –	North Western	13 March
10110101	Stage 3 of Lot 206 in DP 1070297	Surveys	2020
	at Main Street, Mount Annan	Carveyo	2020
16 Rev 01	Plan of Community Subdivision –	North Western	13 March
	Stage 4 of Lot 206 in DP 1070297	Surveys	2020
	at Main Street, Mount Annan	Curveys	2020
17 Rev 01	Plan of Community Subdivision –	North Western	13 March
	Stage 4 of Lot 206 in DP 1070297	Surveys	2020
	at Main Street, Mount Annan	Curveys	2020
18 Rev 01	Plan of Community Subdivision –	North Western	13 March
101.60.01	Stage 4 of Lot 206 in DP 1070297	Surveys	2020
	at Main Street, Mount Annan	Guiveys	2020
	at main otreet, mount Annan		

Document Title	Prepared by	Date
Bushfire Assessment Report	Travers Bushfire & Ecology	February 2019
BASIX Certificate		13 February 2019
Flooding Assessment Report	BMT WBM Pty Ltd	20 February
-		2019/12 June 2019

Flora & Fauna Report	Travers Bushfire & Ecology	February 2019
Vegetation Management Plan	Travers Bushfire & Ecology	February 2019
Waste Management Plan	Sunland No. 35 Pty Ltd	
Waste Storage Location	Form Landscape Architects	13 February 2019
1-5 Main Street, Mount	Consulting Earth Scientists	18 May 2015
Annan: Response to Camden	-	
Council's Comments on		
Aggressivity of Soils to		
Concrete and Steel, Ref.		
CES150303-DYL-AC		

## 2.0 Prior to the Issue of a Construction Certificate

(16) **Section 7.11 Contributions - Monetary** – A contribution pursuant to the provisions of Section 7.11 of the *EP&A Act 1979* for the services and amounts detailed below:

## Stage 1

Name/ Instruction	Condition					
Section 7.11 Contributions - Monetary	A contribution pursuant to the provisions of Section 7.11 of the <i>EP&amp;A Act 1979</i> for the services and amounts detailed below.					
	Plan Name	Contribution Type	Indexed Rate	Amount Payable		
	Camden Contributions	Open Space – Land Acquisition	\$7,202	\$316,888.00		
	Plan 2011	noquisition	per lot			
	Camden Contributions	Community Land – Land Acquisition	\$46	\$2,024.00		
	Plan 2011	Land Acquisition	per lot			
	Camden	Recreation and Community Facilities, Volunteer Emergency	\$7,130	\$240 Z00 00		
	Contributions Plan 2011	Services Facilities and Plan Preparation and Administration Services	per lot	\$313,720.00		
	Contributions Plan No. 3	Trunk Drainage and Water Quality Facilities	\$103,000 per hectare	\$374,509.00		
	тот	AL CASH CONTRIBUT	IONS	\$1,007,141.00		

Stage 2		pursuant to the provisio ervices and amounts de		11 of the EP&A Act
Section 7.11 Contributions - Monetary				
	Plan Name	Contribution Type	Indexed Rate	Amount Payable
	Camden Contributions Plan 2011	Open Space - Land Acquisition	\$7,202 per lot	\$223,262.00
	Fiall 2011	-	periot	
	Camden Contributions	Community Land -	\$46	\$1,426.00
	Plan 2011	Land Acquisition	per lot	
	Camden	Recreation and Community Facilities, Volunteer Emergency	\$7,130	
	Contributions Plan 2011	Services Facilities and Plan Preparation and Administration Services	per lot	\$221,030.00
	Contributions Plan No. 3	Trunk Drainage and Water Quality Facilities	\$103,000 per hectare	\$63,458.00
	ТОТ	AL CASH CONTRIBUT	IONS	\$509,176.00

# Stage 3

Section 7.11 Contributions - Monetary		pursuant to the provision ervices and amounts de		11 of the <i>EP&amp;A Act</i>
	Plan Name	Contribution Type	Indexed Rate	Amount Payable
	Camden Contributions Plan 2011	Open Space - Land Acquisition	\$7,202 per lot	\$237,666.00

тот	AL CASH CONTRIBUT	TIONS	\$540,919.00
Contributions Plan No. 3	Trunk Drainage and Water Quality Facilities	\$103,000 per hectare	\$66,445.00
Camden Contributions Plan 2011	Recreation and Community Facilities, Volunteer Emergency Services Facilities and Plan Preparation and Administration Services	\$7,130 per lot	\$235,290.00
Camden Contributions Plan 2011	Community Land - Land Acquisition	\$46 per lot	\$1,518.00

Stage 4

A contribution pursuant to the provisions of Section 7.11 of the *EP&A Act 1979* for the services and amounts detailed below.

Section 7.11 Contributions -Monetary

Plan Name	Contribution Type	Indexed Rate	Amount Payable
Camden Contributions	Open Space - Land Acquisition	\$7,202	\$216,060.00
Plan 2011		per lot	
Camden Contributions Plan 2011	Community Land - Land Acquisition	\$46	\$1,380.00
		per lot	\$1,380.00
Camden Emergency Contributions Services Fac Plan 2011 and Plan Preparation a	Recreation and Community	\$7,130	
	Services Facilities and Plan Preparation and Administration	per lot	\$213,900.00
Contributions Plan	Trunk Drainage and Water Quality Facilities	\$103,000	\$61,882.00
No. 3		per hectare	

TOTAL CASH CONTRIBUTIONS
--------------------------

\$493,222.00