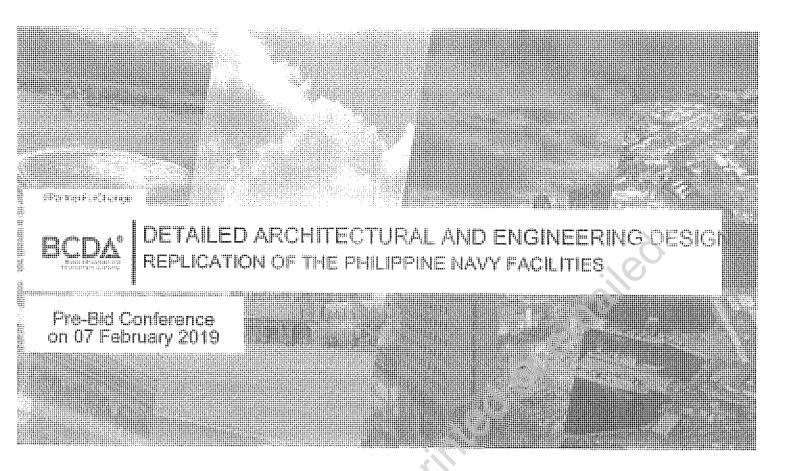
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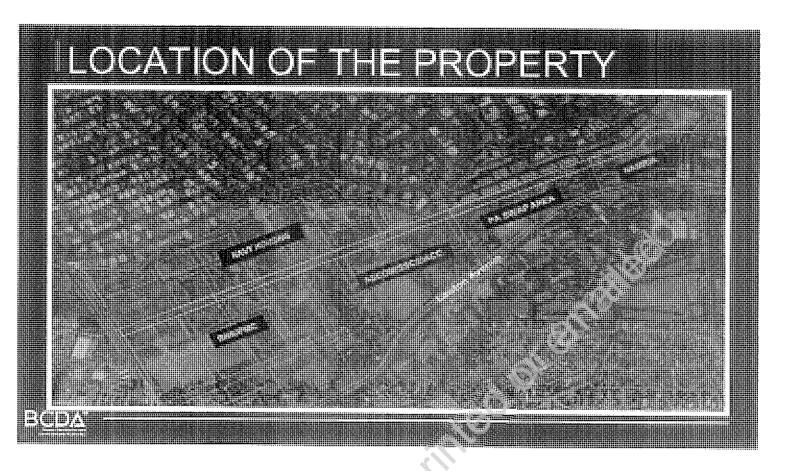


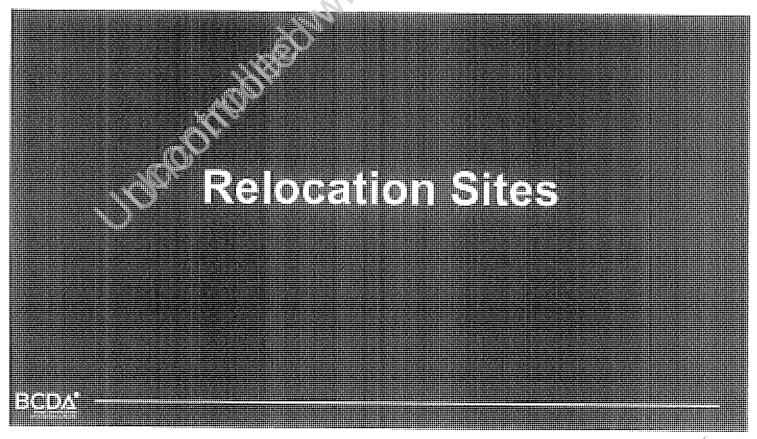
Eligible and Shortlisted Bidders

Bidders who passed the required minimum score of 70%

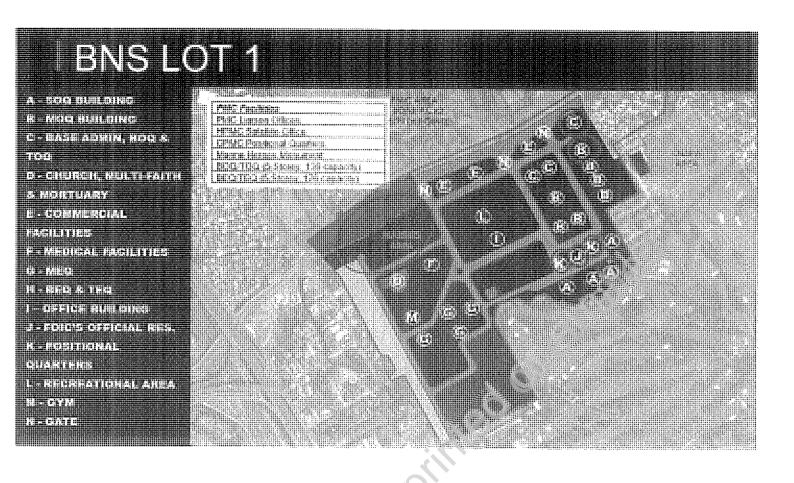
- a. AIDEA, Inc. & WSP
- b. ESCA, Inc. & GF Partners Architects
- c. Enrique O. Olonan & Associates and Filipinas Dravo Corporation

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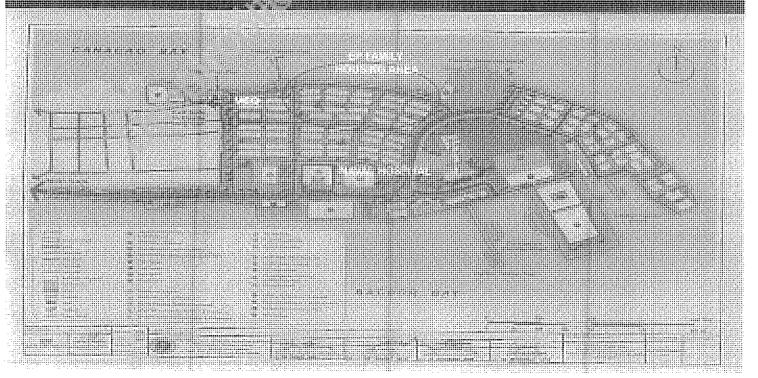




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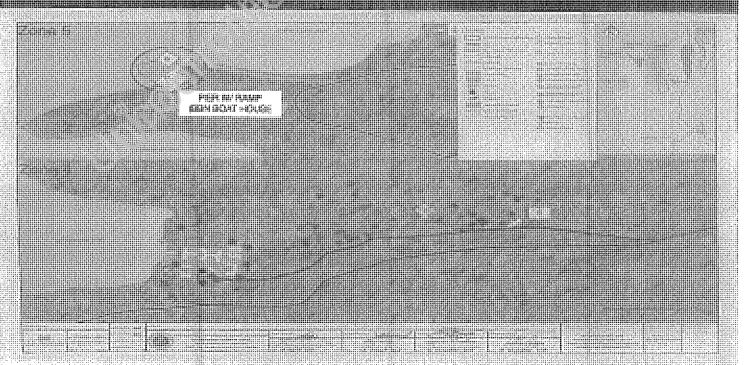




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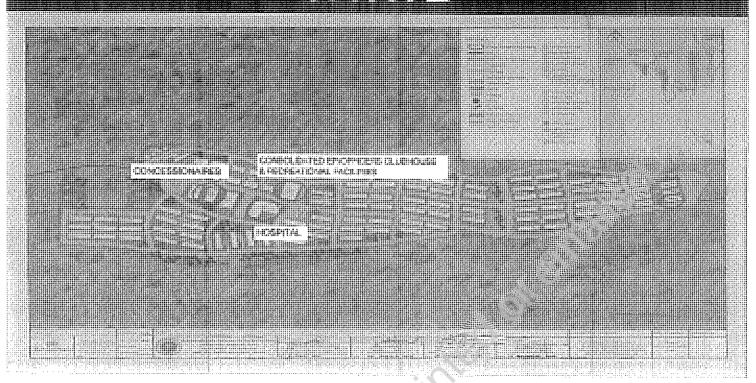


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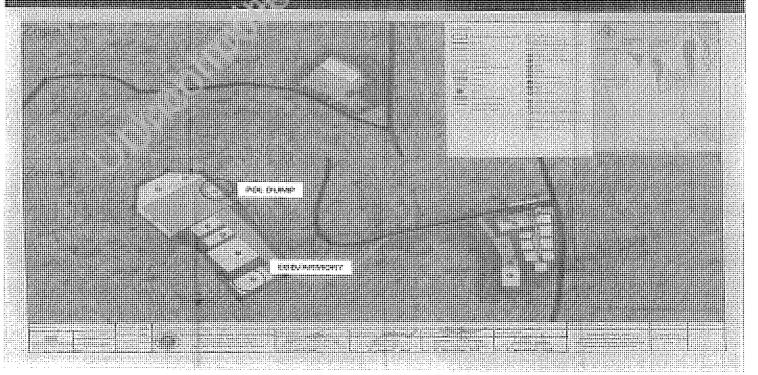


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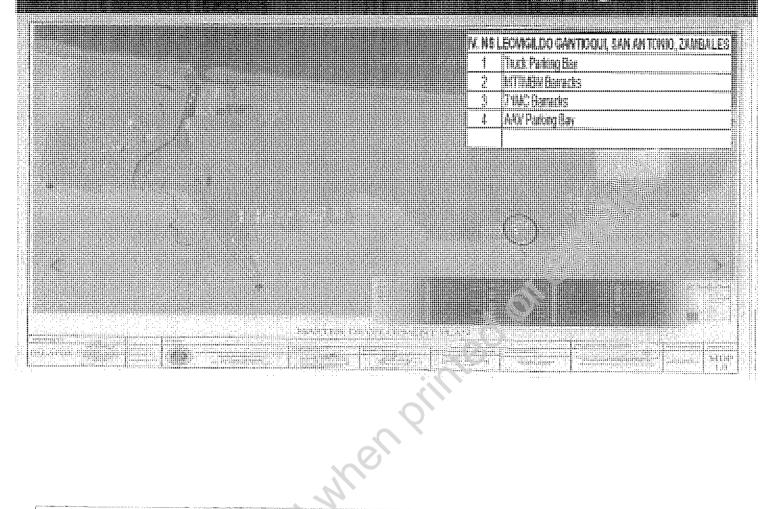
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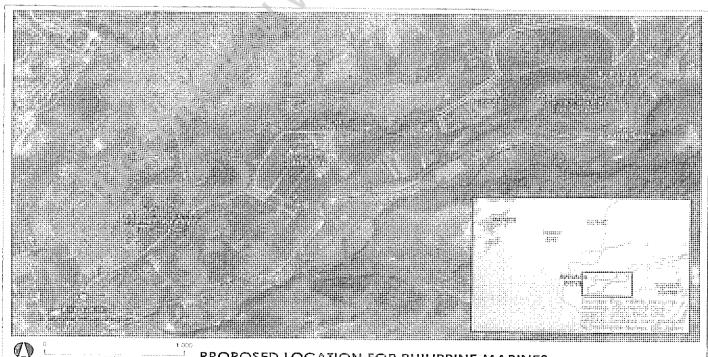


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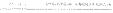




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PROPOSED LOCATION FOR PHILIPPINE MARINES
BATAAN TECHNOLOGY PARK, MORONG, BATAAN





CNC219

Franker and Flori Revenue - Law March Allins and San



PROJECT DESCRIPTION

- Site Development Plan of the relocation sites;
- 2. Detailed Architectural and Engineering Design;
- 3. Cost estimates, unit price analyses and technical specifications; and
- 4. Tender documents required for the bidding of Contractor

BCDV.

TERMS OF REFERENCE

Project Duration	Nine (9) Months
Approved Budget for the Contract	Php58,452,800.00, inclusive of all applicable taxes and fees
Mode of Payment	10% - Inception Report 10% - Conceptual Design 40% - Draft Detailed Design 30% - Approved Detailed Design 10% - Certificate of Completion
Evaluation Procedure	Quality-Cost Based Evaluation Technical Proposal – 75% Financial Proposal - 25%

BCDA

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DETERMINATION OF THE HIGHEST RATED BID

The shortlisted bidders shall be subjected to evaluation to determine the bidder with HRB, wherein the criteria and rating are as follows:

	Criteria	Rating
1.	Relevant Experience of the CONSULTANT	30%
2.	Qualification of the Key Personnel to be assigned to the Project	30%
3.	Plan of Approach and Methodology	40%
	Total	100%

To be declared as HRB, the bidder shall pass the required minimum technical score of seventy percent (70%). Failure of the CONSULTANT to meet the specified requirements would result to a zero (0) rating for the specific criterion.



QUALIFICATIONS OF THE CONSULTANT

- The Consultant (in case of a Joint Venture (JV), at least one of the JV partners) should be a reputable firm with at least ten (10) years of business operation in detailed architectural and engineering design; and
- The Consultant (in case of a JV, at least one of the JV partners) should have undertaken at least one (1) detailed architectural and engineering design contract equivalent to 50% of the ABC for the last ten (10) years (from November 2008 to November 2018).

BODA



MAIN: ORIGINAL AND COPY: TECHNICAL AND FINANCIAL PROPOSAL - BID

BASES CONVERSION AND DEVELOPMENT AUTHORITY
ECDA Corporate Center
2/F Bondacio Technology Center 31st St. cor. 2st Ave.
Bondacio Global City Taguig City

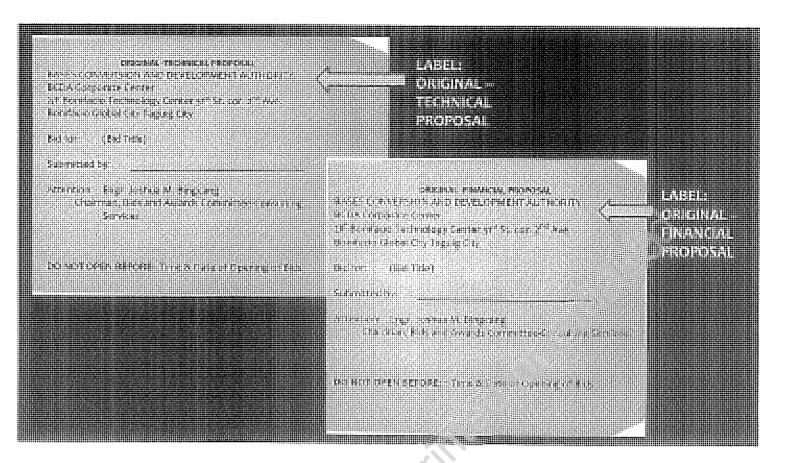
Bid for: (Bid Title)

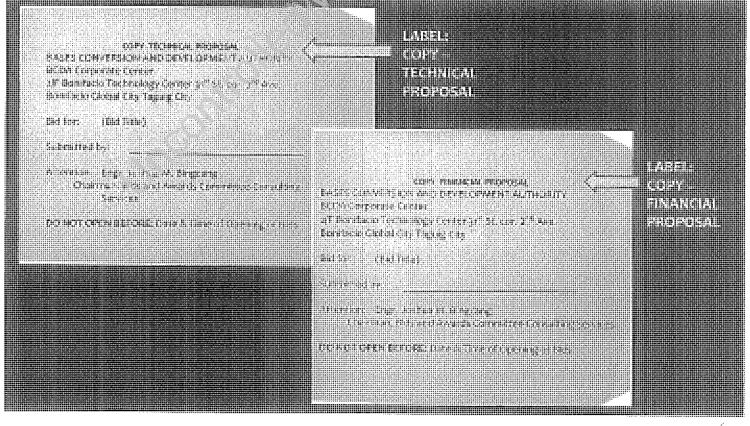
Submitted by: (Name & Contact Details of the Bidder)

Attention: Engr. Joshua M. Binggang Chairman, Bids and Awards Committee Consulting Services

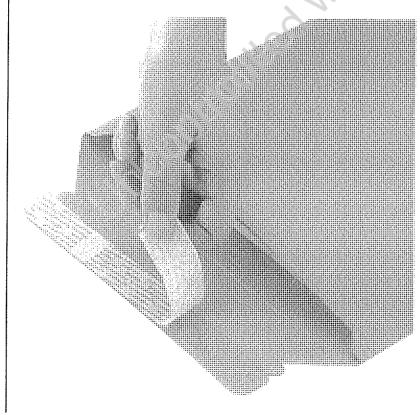
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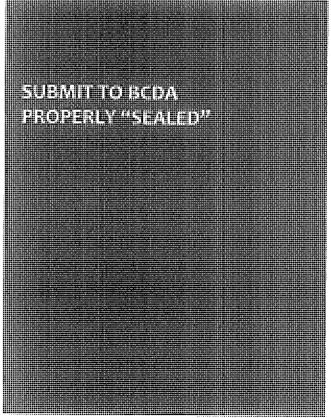








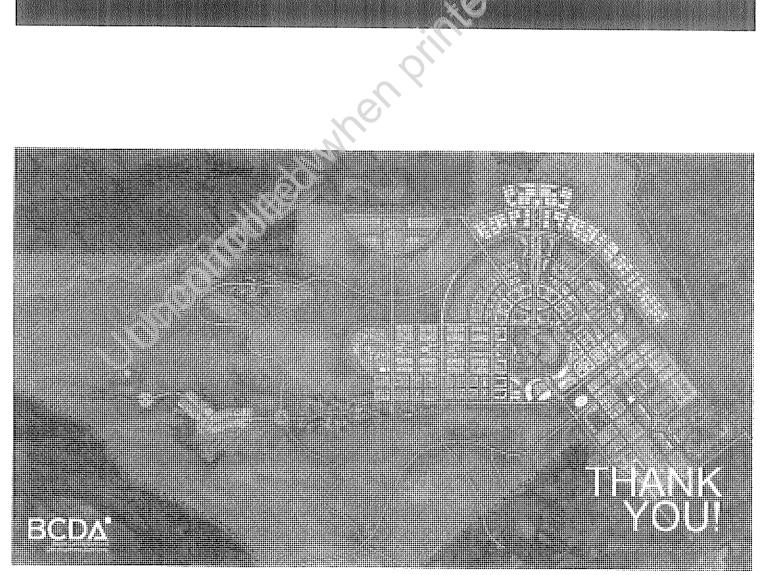




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Item No	Activities	Time	Date
1	Pre-Bid Conference	9:00 A.M.	07 February 2019
2	Submission of Technical and Financial Proposals	9:00 A.M.	19 February 2019
3	Opening of Technical Proposal	9:00 A.M.	19 February 2019
4	Presentation of Plan of Approach and Methodology	10:00 A.M.	19 February 2019
5	Opening of Financial Proposal	9:00 A.M.	04 March 2019
6	Issuance of Notice of Award		27 March 2019
7	Contract Signing and Posting of Performance Security	(8)	29 March 2019
8	Issuance of Notice to Proceed	70	01 April 2019





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	C:3	6 War Room 7 Helipad		υı	4	LL)	1/3	p-
	Vehicle Inspection Area			Entrance/Exit Gate with Guard House	Kennel House with Septic Tank and Grooming Area	Multi-Storey Parking Lot	Vehicle Maintenance Bay	HPMC Satellite Offices vi/ one (1) Conference Room
	Open space	Roof Top of TEQ	Bunker beneath sattelite office bldg.	1 Storey bidg, with CCTV Room for Security Monitoring	one storey structure	One unit 3 storey structure with provisions for Light & Medium Lift Tactical Vehs/Guns of FABn/LAV of AABn	1 storey strucutre To cater the Tactical Lift Veh and LAV	One (1) unit 10 storey bldg. (Rear Administrative Office of HPMC, Radio Room/Operation Center Rifle BDEs and HQDs Offices, CSSB and unit Offices, FRG Office, PMPF-S, Recruiting Office, Procure near Office, 7MBDe Res Office/ Supt. MilfDC and ASupt. MfDC)
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0.000	30	40	500	40	80	3,432	600	(1,000 X 10 Flrs) 10,000 w/ corresponding hallways w/out hall ways 952/flr derived frm 28/sq.m bOQ for 34 units/flr
	30	Covered by floor area of HPMC Sat Office Covered by floor area of TEQ		; š.) ()			Covered by floor area of HPMC Sat Office	1,00 X <u>20</u>)

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Colocated inside the Multi- Function Bldg.	500		1 Battalion	1 storey bldg, c	MESSHALL/GALLEY FACILITY	
Application of the state of the		And the second s		Laundry Area	CONSOLIDATED	20
For (Fig.) (Fig.) (Fig.)	1000		1 Battalion	4 storey bldg, with provisions of Comfort Rooms (Male/Female), Shower Rooms (Male/Female),	Multi-Function Building (For RECEPTION, STAGING, ONVARD MOVEMENT AND	v
1,50, X, 20) 1,400	(1,000 X 10 Flrs) 10,000 w/ corresponding hallways w/out hall ways 952/fir derived frm 28/sq.m BOQ for 34 units/fir	175	350	bane unit of 10 storey building With Billeting Space/Provision for MSEG/ CSSB Units/MCFDC and other PMC units abd (with provision for Female EP and CE)	TEQ and CEQ	.52
	(1,250 X 10 Firs) 12,500 w/ corresponding hallways w/out hall ways 1,200/fir derived frm 120/sq.m TOQ for 10 units/fir	100	100 OFFICERS AND 400 DEPENDENTS	bne unit of 10 storey building With billeting provisions at upper floor for CPMC,DCPMC, Brigade commanders, FMRF-S, MARSOG, Supt MFDC, and Junior and Senior Officers (O-1 to O-6) (With provision for Female Officers)	TRANSIENT OFFICER QUARTER (TOQ)	w
200 Embedded @ the multi- parking area		43	assorted supplies	one unit of 3 storey structure capable to store supplies of units abd BNS	WAREHOUSE	2
200	200	2	<u>.</u>	1 starey bldg.	FOL DUMP (2 Gas Pump for ADO/GAS)	ь
			<u> Satulitiova шиовалів</u>	B		
Estimated Land Used (Sq.m)	Estimated Floor Area Req. (Sq.m)	Nrof Spaces/Offices	Capacity (Personnel)	Building Description	Facility/Building	Ŋ.
			BNS LOT 1			

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7 GENERATOR HOUSE

1 storey bldg. c

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RECAPITULATION (Total Allocated Land Area for BNS Lot 1 is 10,000 Sq.m) Estimated Land Used (in Square Meter) 7,830 Land Area for Base Utilities (in Square Meter) 2,170 Total Land Used (in Square Meter) 10,000	For indoor sports related activities and fitness gym	1 storey bldg.		PIPING SYSTEM/ CISTERN TANK)	(ELEVATED TANK/ PUMP HOUSE/	And the state of t								Building Description
RECAPITULATION Ind Area for BNS Lot 1 is 10 (in Square Meter) 7,830 (in Square Meter) 2,170 (in Square Meter) 10,000	100	50			35			ŇA						Gapacity (Personnel) Space
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LAYOUT	400	100	2,170	325.5	1019,9	43.4	21.7	21.7	217.0	173.6	325.5		(oc(iii)	Estimated Land Used

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												,	4), OPERAI		Building Description	
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100	100	500	Med Co.Barracks)	1 335/Horota Blds	450	900	1,200	1,200		600	600			(Sg.m)	Estimated Land Used	

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