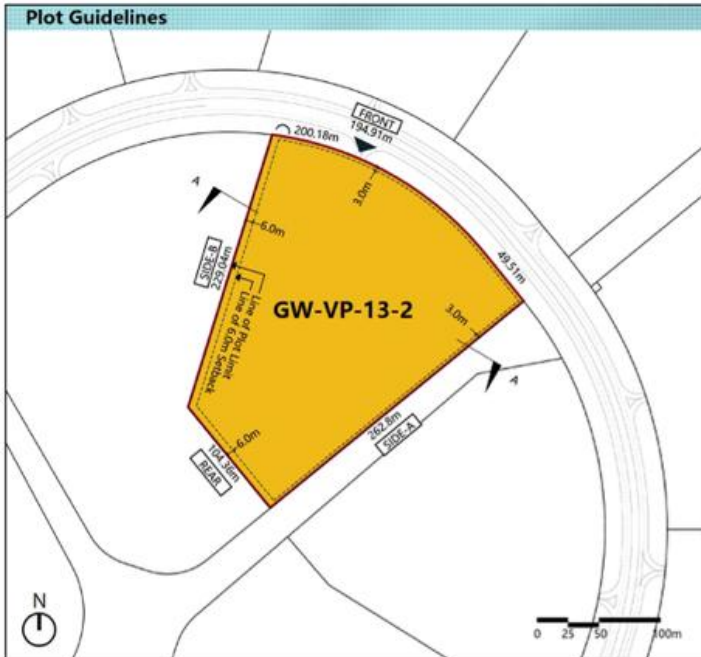
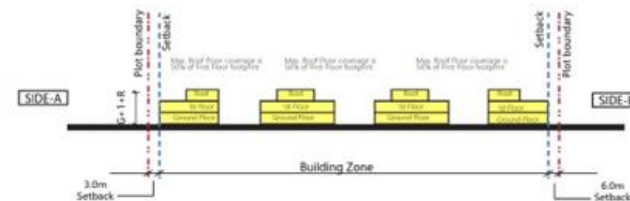


## Plot Guidelines



## Section A-A (Indicative)



## Plot Data

Plot Data	
Plot NO.	GW-VP-13-2
Plot Area	SQM
	44,565.57
Land Use	Residential (Villas/Town Houses)
Massing Control	Max. Floors Allowed
	G+1+Roof (Max. Height - 16m)
	Max. Allowable Plot Coverage
	60%
	Max. Number of Units
	114

GFA Breakdown		
Maximum Total GFA	%	SQM
	100.0%	25,402.37
GFA Split	Residential	100.0%
		25,402.37

Parking Controls		Building Setbacks (m)	
Parking Rates	As per DM Standards	FRONT	3.0
		REAR	6.0
		SIDE-A	3.0
		SIDE-B	6.0

## Maximum Utility Demand\*

Electrical (TCL)	4,953 KW
Potable Water	178 Cu.m/ day
Sewerage	166 Cu.m/ day
Irrigation	27 Cu.m/ day

\* Utility demand mentioned in the above table are based on the latest land use plan and subject to the authorities approval.

## Trip Generation

A.M peak	LT peak	PM peak
93	63	69

## Legend

— PROJECT BOUNDARY	— SECTION LINE
— PLOT BOUNDARY	▲ VEHICLE ACCESS
- - - SETBACK LINE	▲ MASSING VIEW ANGLE
■ RESIDENTIAL	

## Key Plan



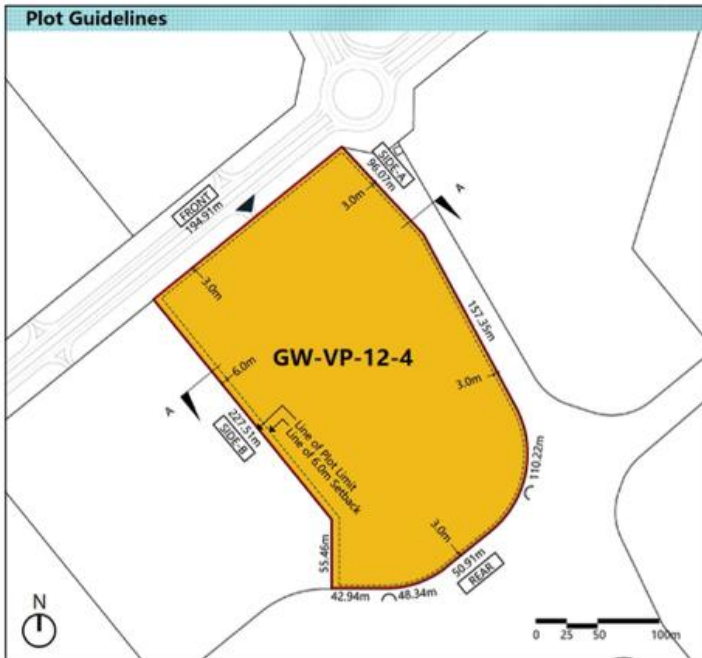
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  5. It is the plot owner responsibility to secure all governmental regulatory authorities on proposed design without any liability towards master developer side.
  6. Master developer design NOC is compulsory in order to secure authority approval.
  7. The provided number of units are fixed. The unit to be used for a single family only. The max. number of townhouses allowed in one block are 8 units.
  8. The max. building height is 16m and the second floor is allowed to have a max. of 50% of first floor coverage.
  9. SQM means the maximum allowable gross floor area on the plot specified in the particulars calculated in accordance with the Dubai Building Code issued by the relevant authority and the Development Control Regulations, in the event of discrepancy, contradiction or inconsistency between the Dubai Building Code and the Development Control Regulations, the later shall prevail.
  10. GFA Gross Floor Area to be calculated as per below:
    - Maximum permissible area is calculated by multiplying the total plot area by the IAR.
    - Maximum permissible area is defined as all horizontal floor area of the building measured from the exterior surfaces of the outside walls, enclosed are open/covered spaces and half of the areas of covered balconies and terraces.
    - The maximum permissible area includes:
      1. car parking and vehicular circulation, 2. all utilities required by authorities and service providers, 3. escape staircases, 4. shafts, 5. garbage rooms, 6. unenclosed/unreinforced terraces and balconies, 7. all plant equipments and service areas on roof and 8. Section installations.
  11. The allocated pocket substation (if required by authority) shall be accommodated within the allocated plot limits.
  12. Underground unconnected utility network might be utilized or removed by plot owner.
  13. Substations are not allowed and amalgamation will be subject to Master Developer's Approval.
  14. The boundary wall and it's foundation must be strictly contained and constructed within the plot limits.

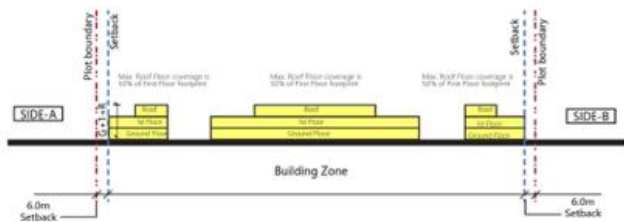
## Infrastructure Provisions:

1. Developer shall not exceed the allocated utility values to the plot and shall comply with connection scheme as provided by Master Developer.
2. It is the plot developer's responsibility to ensure coordination and connection between internal plot design levels and external levels, where the plot interfaces with ROW, open spaces, or park conditions.
3. The provided car access is fixed as shown on provided plot layouts with a minimum permissible drive subject to master developer approval.
4. Boundary wall design shall follow design control guidelines.
5. The electrical load is estimated within the respective 11kV cables laying works from the 112/11kV substation to the pocket substation.
6. All related DCM estimates to the plot would be borne by the plot owner, as per DCM standard regulation and Banks rates.
- Each super plot has already been allocated an irrigation demand, so the plot developer should plan his landscape design accordingly. If there is any extra landscaping needed, it should be irrigated using greywater recycling within the super plot.

## Plot Guidelines



## Section A-A (Indicative)



## Plot Data

Plot Data			
Plot NO.	GW-VP-12-4	Plot Area	SQM
			58,732.16
Land Use	Residential (Villas/Town Houses)	Massing Control	Max. Floors Allowed
			G+1+Roof (Max. Height - 16m)
		Max. Allowable Plot Coverage	60%
		Max. Number of Units	152

### GFA Breakdown

Maximum Total GFA	%	SQM
	100.0%	33,477.33
GFA Split Residential	100.0%	33,477.33

### Parking Controls

Parking Rates	As per DM Standards	Building Setbacks (m)			
		FRONT	REAR	SIDE-A	SIDE-B
		3.0	3.0	3.0	6.0

## Maximum Utility Demand\*

Electrical (TCL)	6,528 KW
Potable Water	237 Cu.m/ day
Sewerage	221 Cu.m/ day
Irrigation	21 Cu.m/ day

\* Utility demand mentioned in the above table are based on the latest land use plan and subject to the authorities approval.

## Trip Generation

A.M peak	LT peak	PM peak
124	84	92

## Legend

— PROJECT BOUNDARY	— SECTION LINE
— PLOT BOUNDARY	— VEHICLE ACCESS
- - - SETBACK LINE	— MASSING VIEW ANGLE
■ RESIDENTIAL	

## Key Plan



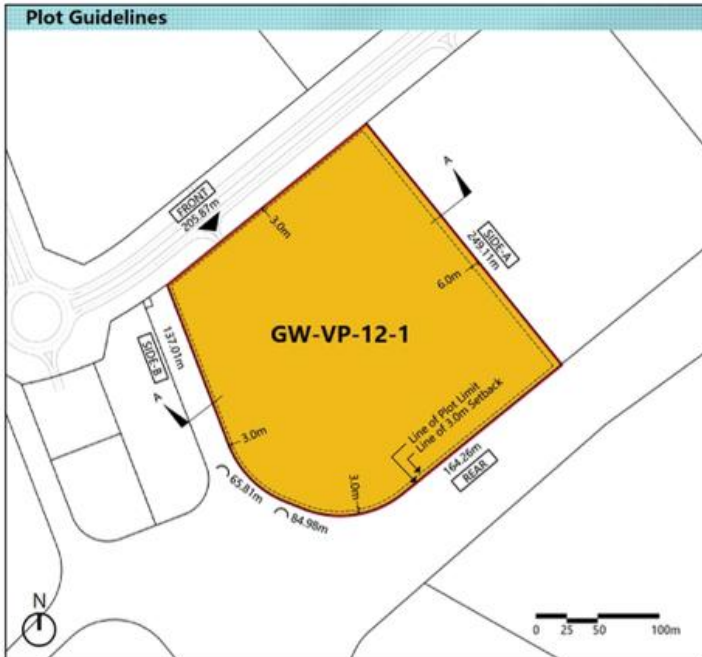
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  4. Master developer reserves the right to revise design control information from time to time as deemed necessary.
  5. It is the plot owner responsibility to secure all governmental regulatory authorities on proposed design without any liability towards master developer side.
  6. Master developer design NOC is compulsory in order to secure authority approval.
  7. The provided number of units are fixed. The unit to be used for a single family only. The max. number of townhouses allowed in one block are 8 units.
  8. The max. building height is 16m and the second floor is allowed to have a max. of 50% of first floor coverage.
  9. SQM means the maximum allowable gross floor area on the plot specified in the particulars calculated in accordance with the Dubai Building Code issued by the relevant authority and the Development Control Regulations, in the event of discrepancy, contradiction or inconsistency between the Dubai Building Code and the Development Control Regulations, the latter shall prevail.
  10. GFA Gross Floor Area to be calculated as per below:
    - Maximum permissible area is calculated by multiplying the total plot area by the IAR.
    - Maximum permissible area is defined as all horizontal floor area of the building measured from the exterior surfaces of the outside walls, enclosed are open/covered spaces and half of the areas of covered balconies and terraces.
    - The maximum permissible area includes:
      - 1. car parking and vehicular circulation, 2. all utilities required by authorities and service providers, 3. escape staircases, 4. shafts, 5. garbage rooms, 6. unenclosed/unreinforced terraces and balconies, 7. all plant equipment and service areas on roof and 8. Section installations.
  11. The allocated pocket substitution (if required by authority) shall be accommodated within the allocated plot limits.
  12. Underground unconnected utility network might be utilized or removed by plot owner.
  13. Substitutions are not allowed and amalgamation will be subject to Master Developer's Approval.
  14. The boundary wall and it's foundation must be strictly contained and constructed within the plot limits.

### Infrastructure Provisions:

1. Developer shall not exceed the allocated utility values to the plot and shall comply with connection scheme as provided by Master Developer.
2. It is the plot developer's responsibility to ensure coordination and connection between internal plot design levels and external levels, where the plot interfaces with ROW, open spaces, or park conditions.
3. The provided car access is fixed as shown on provided plot layouts with a minimum permissible drive subject to master developer approval.
4. Boundary wall design shall follow design control guidelines.
5. The electrical load is remained within the respective 112/211KV substation, the plot owner must issue with DEWA for the 11KV cables laying works from the 112/211KV substation to the pocket substation.
6. All related DOWM estimates to the plot would be borne by the plot owner, as per DEWA standard regulation and Bantix rates.
- Each super plot has already been allocated an irrigation demand, so the plot developer should plan his landscape design accordingly, if there is any extra landscaping needed, it should be irrigated using greywater recycling within the super plot.

## Plot Guidelines



## Plot Data

Plot Data			
Plot NO.	GW-VP-12-1	Plot Area	SQM
			57,608.96
Land Use	Residential (Villas/Town Houses)	Massing Control	Max. Floors Allowed
			G+1+Roof (Max. Height - 16m)
		Max. Allowable Plot Coverage	60%
		Max. Number of Units	150

### GFA Breakdown

Maximum Total GFA	%	SQM
	100.0%	32,837.11

GFA Split	Residential	100.0%	32,837.11
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### Parking Controls

Parking Rates As per DM Standards

### Building Setbacks (m)

FRONT	3.0
REAR	3.0
SIDE-A	6.0
SIDE-B	3.0

## Maximum Utility Demand\*

Electrical (TCL)	6,403 KW
Potable Water	234 Cu.m/ day
Sewerage	218 Cu.m/ day
Irrigation	29 Cu.m/ day

\* Utility demand mentioned in the above table are based on the latest land use plan and subject to the authorities approval.

## Section A-A (Indicative)



## Trip Generation

A.M peak	LT peak	PM peak
123	83	91

## Legend

	PROJECT BOUNDARY		SECTION LINE
	PLOT BOUNDARY		VEHICLE ACCESS
	SETBACK LINE		MASSING VIEW ANGLE
	RESIDENTIAL		

## Key Plan



## Disclaimer

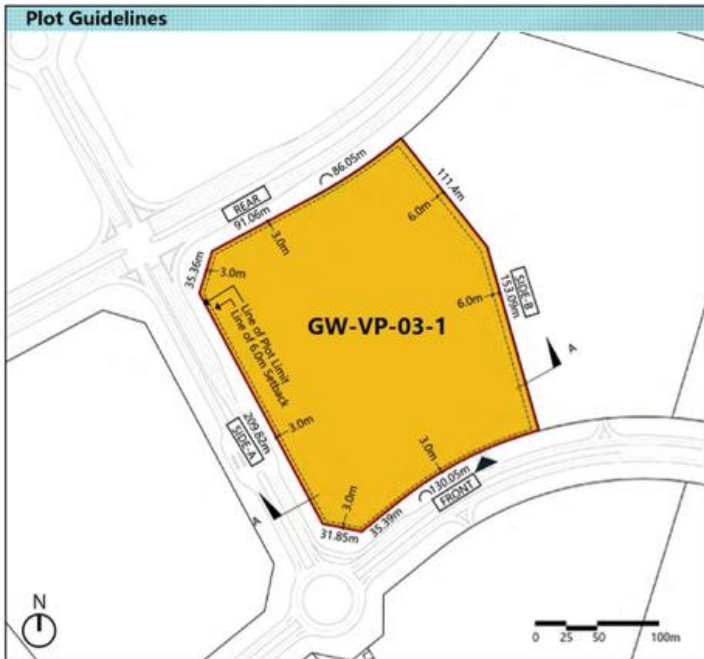
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  5. It is the plot owner responsibility to secure all governmental regulatory authorities on proposed design without any liability towards master developer side.
  6. Master developer design NOC is compulsory in order to secure authority approval.
  7. The provided number of units are fixed. The unit to be used for a single family only. The max. number of townhouses allowed in one block are 8 units.
  8. The max. building height is 16m and the second floor is allowed to have a max. of 50% of first floor coverage.
  9. \*GFA means the maximum allowable gross floor area on the plot specified in the particulars calculated in accordance with the Dubai Building Code issued by the relevant authority and the Development Control Regulations, in the event of discrepancy, contradiction or inconsistency between the Dubai Building Code and the Development Control Regulations, the latter shall prevail.
  10. GFA Gross Floor Area to be calculated as per below:
    - Maximum permissible area is calculated by multiplying the total plot area by the IAR.
    - Maximum permissible area is defined as all horizontal floor areas of the building measured from the exterior surfaces of the outside walls, enclosed are open/covered spaces and half of the areas of covered balconies and terraces.
    - The maximum permissible area includes:
      1. car parking and vehicular circulation, 2. all utilities required by authorities and service providers, 3. escape staircases, 4. shafts, 5. garbage rooms, 6. unenclosed/unreinforced terraces and balconies, 7. all plant equipments and service areas on roof and 8. Section installations.
  11. The allocated pocket substation (if required by authority) shall be accommodated within the allocated plot limits.
  12. Underground unconnected utility network might be utilized or removed by plot owner.
  13. Substitutions are not allowed and amalgamation will be subject to Master Developer's Approval.
  14. The boundary wall and it's foundation must be strictly contained and constructed within the plot limits.

### Infrastructure Provisions:

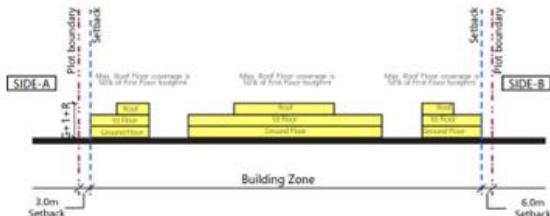
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2. It is the plot developer's responsibility to ensure coordination and connection between internal plot design levels and external levels, where the plot interfaces with ROW, open spaces, or park conditions.
3. The provided car access is fixed as shown on provided plot layouts with a minimum permissible drive subject to master developer approval.
4. Boundary wall design shall follow design control guidelines.
5. The electrical load is estimated within the respective 112/11kV substation, the plot owner must liaise with DEWA for the 11kV cables laying works from the 112/11kV substation to the pocket substation.
6. All related DCWM estimates to the plot would be borne by the plot owner, as per DEWA standard regulation and Bantex rules.
7. Each super plot has already been allocated an irrigation demand, so the plot developer should plan his landscape design accordingly. If there is any extra landscaping needed, it should be irrigated using greywater recycling within the super plot.



## Plot Guidelines



## Section A-A (Indicative)



## Plot Data

Plot Data		Plot Area	
Plot NO.	GW-VP-03-1	SQM	51,201.46
Land Use	Residential (Villas/Town Houses)	Massing Control	Max. Floors Allowed
			G+1+Roof (Max. Height - 16m)
		Max. Allowable Plot Coverage	60%
		Max. Number of Units	132

## GFA Breakdown

Maximum Total GFA	%	SQM	
	100.0%	29,184.83	
GFA Split	Residential	100.0%	29,184.83

## Parking Controls

Parking Rates		Building Setbacks (m)	
As per DM Standards		FRONT	3.0
		REAR	3.0
		SIDE-A	3.0
		SIDE-B	6.0

## Maximum Utility Demand\*

Electrical (TCL)	5,691 KW
Potable Water	206 Cu.m/ day
Sewerage	192 Cu.m/ day
Irrigation	21 Cu.m/ day

\* Utility demand mentioned in the above table are based on the latest land use plan and subject to the authorities approval.

## Trip Generation

A.M. peak	LT peak	PM peak
108	73	80

## Legend

—	PROJECT BOUNDARY	—	SECTION LINE
- - -	PLOT BOUNDARY	▲	VEHICLE ACCESS
- - -	SETBACK LINE	◀	MASSING VIEW ANGLE
■	RESIDENTIAL		

## Key Plan



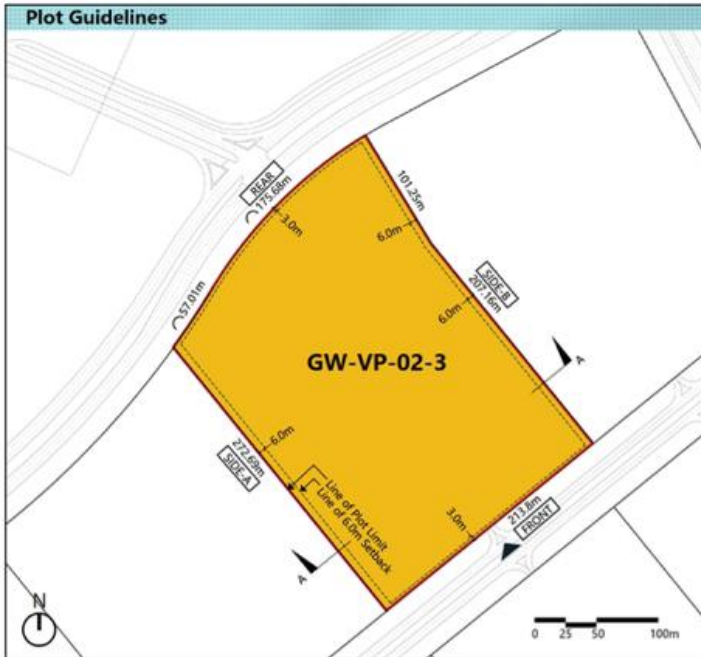
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  5. It is the plot owner responsibility to secure all governmental regulatory authorities approval design without any liability towards master developer side.
  6. Master developer design NOC is compulsory in order to secure authority approval.
  7. The provided number of units are fixed. The unit to be used for one family only.
  8. The max. number of townhouses allowed in one block are 8 units.
  9. The max. building height is 16m and the second floor is allowed to have a max. of 50% of first floor coverage.
  10. \*GFA means the maximum allowable gross floor area on the plot specified in the particulars calculated in accordance with the Dubai Building Code issued by the relevant authority and Development Control Regulations, in the event of discrepancy, contradiction or inconsistency between the Dubai Building Code and the Development Control Regulations, the latter shall prevail.
  - GFA Gross Floor Area to be calculated as per below:
    - Maximum permissible area is calculated by multiplying the total plot area by the IAR.
    - Maximum permissible area is defined as all horizontal floor areas of the building measured from the exterior surfaces of the outside walls, enclosed or open-ended spaces and half of the areas of covered balconies and terraces.
    - The maximum permissible area includes:
      - 1. car parking and vehicular circulation, 2. all utilities required by authorities and service providers, 3. escape staircases, 4. shafts, 5. garbage rooms, 6. unenclosed/unreinforced terraces and balconies, 7. all plant equipment and service areas on roof and 8. Section installations.
  11. The allocated pocket substation (if required by authority) shall be accommodated within the allocated plot limits.
  12. Underground unconnected utility network might be utilized or removed by plot owner.
  13. Subdivisions are not allowed and amalgamation will be subject to Master Developer's Approval.
  14. The boundary wall and it's foundation must be strictly contained and constructed within the plot limits.

## Infrastructure Provisions:

1. Developer shall not exceed the allocated utility values to the plot and shall comply with connection scheme as provided by Master Developer.
2. It is the plot developer's responsibility to ensure coordination and connection between internal plot design levels and external levels, where the plot interfaces with ROW, open spaces, or park conditions.
3. The provided car access is based as shown on provided plot layouts with a minimum permissible drive subject to master developer approval.
4. Boundary wall design shall follow design control guidelines.
5. The electrical load is estimated within the respective 112/11kV substation, the plot owner must liaise with DEWA for the 11kV cables laying works from the 112/11kV substation to the pocket substation.
6. All related O&M estimates to the plot would be borne by the plot owner, as per DEWA standard regulation and Bids rules.
- Each super plot has already been allocated an irrigation demand, so the plot developer should plan his landscape design accordingly. If there is any extra landscaping needed, it should be irrigated using greywater recycling within the super plot.

## Plot Guidelines



## Plot Data

Plot Data			
Plot NO.	GW-VP-02-3	Plot Area	SQM
			64,695.54
Land Use	Residential (Villas/Town Houses)	Massing Control	Max. Floors Allowed
			G+1+Roof (Max. Height - 16m)
		Max. Allowable Plot Coverage	60%
		Max. Number of Units	168

GFA Breakdown		
Maximum Total GFA	%	SQM
	100.0%	36,876.46
GFA Split	Residential	100.0%
		36,876.46

Parking Controls		Building Setbacks (m)	
Parking Rates	As per DM Standards	FRONT	3.0
		REAR	3.0
		SIDE-A	6.0
		SIDE-B	6.0

## Maximum Utility Demand\*

Electrical (TCL)	7,191 KW
Potable Water	262 Cu.m/ day
Sewerage	245 Cu.m/ day
Irrigation	32 Cu.m/ day

\* Utility demand mentioned in the above table are based on the latest land use plan and subject to the authorities approval

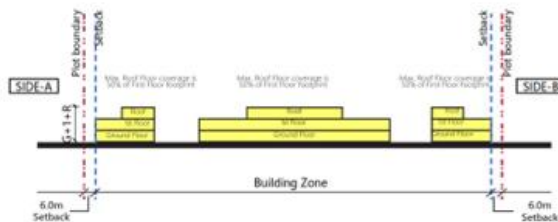
## Key Plan



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  5. It is the plot owner responsibility to secure all governmental regulatory authorities on proposed design without any liability towards master developer side.
  6. Master developer design NOC is compulsory in order to secure authority approval.
  7. The provided number of units are fixed. The unit to be used for a single family only. The max. number of townhouses allowed is one block and 8 units.
  8. The max. building height is 16m and the second floor is allowed to have a max. of 50% of first floor coverage.
  9. SQM means the maximum allowable gross floor area on the plot specified in the particulars calculated in accordance with the Dubai Building Code issued by the relevant authority and the Development Control Regulations, in the event of discrepancy, contradiction or inconsistency between the Dubai Building Code and the Development Control Regulations, the latter shall prevail.
  10. GFA Gross Floor Area to be calculated as per below:
    - Maximum permissible area is calculated by multiplying the total plot area by the IAR.
    - Maximum permissible area is defined as all horizontal floor areas of the building measured from the exterior surfaces of the outside walls, enclosed are open/covered spaces and half of the areas of covered balconies and terraces.
    - The maximum permissible area includes:
      1. car parking and vehicular circulation, 2. all utilities required by authorities and service providers, 3. escape staircases, 4. shafts, 5. garage rooms, 6. unenclosed/unenclosed terraces and balconies, 7. all plant equipments and service areas on roof and 8. Section installations.
  11. The allocated pocket substation (if required by authority) shall be accommodated within the allocated plot limits.
  12. Underground unconnected utility network might be utilized or removed by plot owner.
  13. Substitutions are not allowed and amalgamation will be subject to Master Developer's Approval.
  14. The boundary wall and it's foundation must be strictly contained and constructed within the plot limits.

## Section A-A (Indicative)



## Trip Generation

A.M peak	LT peak	PM peak
137	93	102

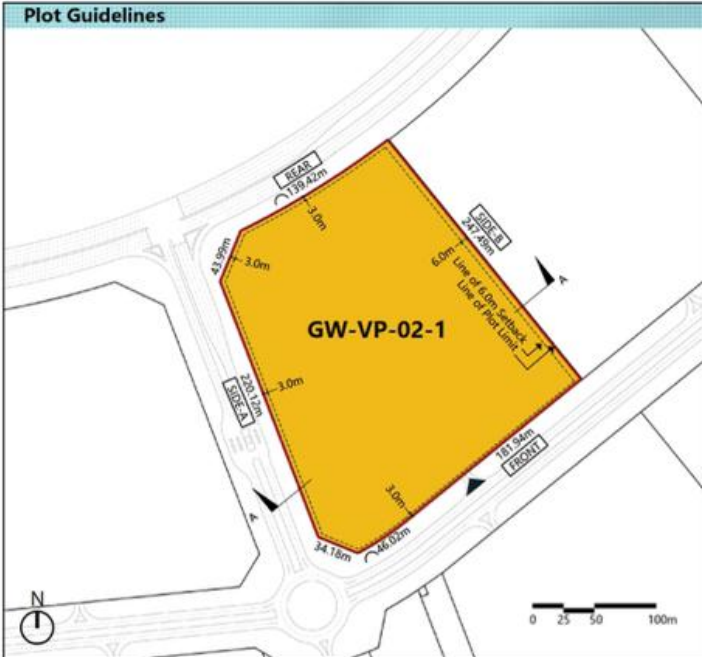
## Legend

— PROJECT BOUNDARY	— SECTION LINE
— PLOT BOUNDARY	▲ VEHICLE ACCESS
- - - SETBACK LINE	▲ MASSING VIEW ANGLE
■ RESIDENTIAL	

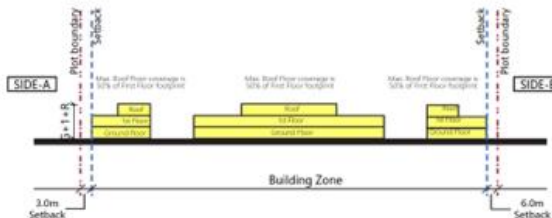
## Infrastructure Provisions:

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2. It is the plot developer's responsibility to ensure coordination and connection between internal plot design levels and external levels, where the plot interfaces with ROW, open spaces, or park conditions.
3. The provided car access is fixed as shown on provided plot layouts with a minimum permissible drive subject to master developer approval.
4. Boundary wall design shall follow design control guidelines.
5. The electrical load is estimated within the respective 112/11kV substation, the plot owner must liaise with DEWA for the 11kV cables laying works from the 112/11kV substation to the pocket substation.
6. All related DCWM estimates to the plot would be borne by the plot owner, as per DEWA standard regulation and Banks rules.
- Each super plot has already been allocated an irrigation demand, so the plot developer should plan his landscape design accordingly. If there is any extra landscaping needed, it should be irrigated using greywater recycling within the super plot.

### Plot Guidelines



### Section A-A (Indicative)



### Plot Data

Plot Data		Plot Area	
Plot NO.	GW-VP-02-1	SQM	53,885.15
Land Use	Residential (Villas/Town Houses)	Massing Control	Max. Floors Allowed
			G+1+Roof (Max. Height - 16m)
		Max. Allowable Plot Coverage	60%
		Max. Number of Units	140

GFA Breakdown			
Maximum Total GFA	%	SQM	
	100.0%	30,714.54	
GFA Split	Residential	100.0%	30,714.54

Parking Controls		Building Setbacks (m)	
Parking Rates	As per DM Standards	FRONT	3.0
		REAR	3.0
		SIDE-A	3.0
		SIDE-B	6.0

### Maximum Utility Demand\*

Electrical (TCL)	5,989 KW
Potable Water	218 Cu.m/ day
Sewerage	204 Cu.m/ day
Irrigation	20 Cu.m/ day

\* Utility demand mentioned in the above table are based on the latest land use plan and subject to the authorities approval

### Trip Generation

A.M peak	Lf peak	PM peak
114	78	85

### Legend



### Key Plan

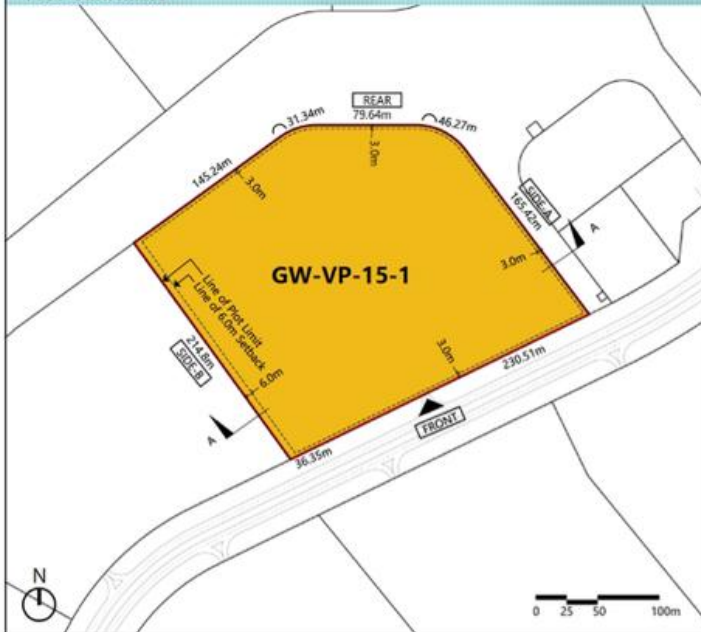


### Disclaimer

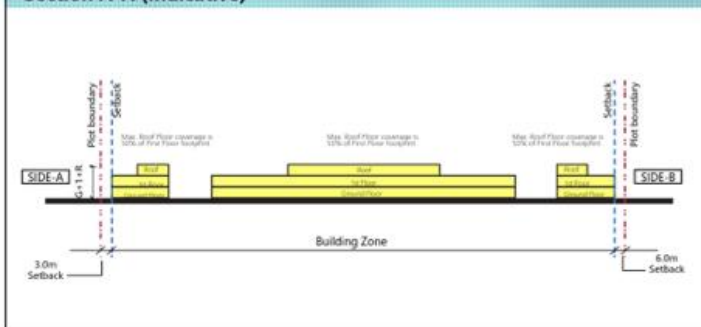
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  5. It is the plot owner responsibility to secure all governmental regulatory authorities on proposed design without any liability towards master developer side.
  6. Master developer design NOC is compulsory in order to secure authority approval.
  7. The provided number of units are fixed. The unit to be used for a single family only. The max. number of townhouses allowed in one block are 8 units.
  8. The max. building height is 16m and the second floor is allowed to have a max. of 50% of first floor coverage.
  9. SQM means the maximum allowable gross floor area on the plot specified in the particulars calculated in accordance with the Dubai Building Code issued by the relevant authority and the Development Control Regulations, in the event of discrepancy, contradiction or inconsistency between the Dubai Building Code and the Development Control Regulations, the later shall prevail.
  10. GFA Gross Floor Area to be calculated as per below:
    - Maximum permissible area is calculated by multiplying the total plot area by the IAK.
    - Maximum permissible area is defined as all horizontal floor area of the building measured from the exterior surfaces of the outside walls, enclosed are open/covered spaces and half of the areas of covered balconies and terraces.
    - The maximum permissible area includes:
      - 1. car parking and vehicular circulation, 2. all utilities required by authorities and service providers, 3. escape staircases, 4. shafts, 5. garbage rooms, 6. unenclosed/unreinforced terraces and balconies, 7. all plant equipments and service areas on roof and 8. Section installations.
  11. The allocated pocket substation (if required by Authority) shall be accommodated within the allocated plot limits.
  12. Underground unconnected utility network might be utilized or removed by plot owner.
  13. Substations are not allowed and amalgamation will be subject to Master Developer's Approval.
  14. The boundary wall and it's foundation must be strictly contained and constructed within the plot limits.
- Infrastructure Provisions:**
1. Developer shall not exceed the allocated utility values to the plot and shall comply with connection scheme as provided by Master Developer.
  2. It is the plot developer's responsibility to ensure coordination and connection between internal plot design levels and external levels, where the plot interfaces with ROW, open spaces, or park conditions.
  3. The provided car access is fixed as shown on provided plot layouts with a minimum permissible 4.0m shift subject to master developer approval.
  4. Boundary wall design shall follow design control guidelines.
  5. The electrical load is estimated within the respective 132/11kV substation, the plot owner must liaise with DEWA for the 11kV cables laying works from the 132/11kV substation to the pocket substation.
  6. All relevant O&M estimates to the plot would be borne by the plot owner, as per DEWA standard regulation and Banks rules.
  7. Each super plot has already been allocated an irrigation demand, so the plot developer should plan his landscape design accordingly. If there is any extra landscaping needed, it should be irrigated using greywater recycling within the super plot.



## Plot Guidelines



## Section A-A (Indicative)



## Plot Data

Plot Data			
Plot NO.	GW-VP-15-1	Plot Area	SQM
			58,375.75
Land Use	Residential (Villas/Town Houses)	Massing Control	Max. Floors Allowed
			G+1+Roof (Max. Height - 16m)
		Max. Allowable Plot Coverage	60%
		Max. Number of Units	152

GFA Breakdown			
Maximum Total GFA	%	SQM	
	100.0%	33,274.18	
GFA Split	Residential	100.0%	33,274.18

Parking Controls		Building Setbacks (m)	
Parking Rates	As per DM Standards	FRONT	3.0
		REAR	3.0
		SIDE-A	3.0
		SIDE-B	6.0

## Maximum Utility Demand\*

Electrical (TCL)	6,488 KW
Potable Water	237 Cu.m/ day
Sewerage	221 Cu.m/ day
Irrigation	28 Cu.m/ day

\* Utility demand mentioned in the above table are based on the latest land use plan and subject to the authorities approval.

## Trip Generation

A.M peak	LT peak	PM peak
124	84	92

## Legend

	PROJECT BOUNDARY		SECTION LINE
	PLOT BOUNDARY		VEHICLE ACCESS
	SETBACK LINE		MASSING VIEW ANGLE
	RESIDENTIAL		

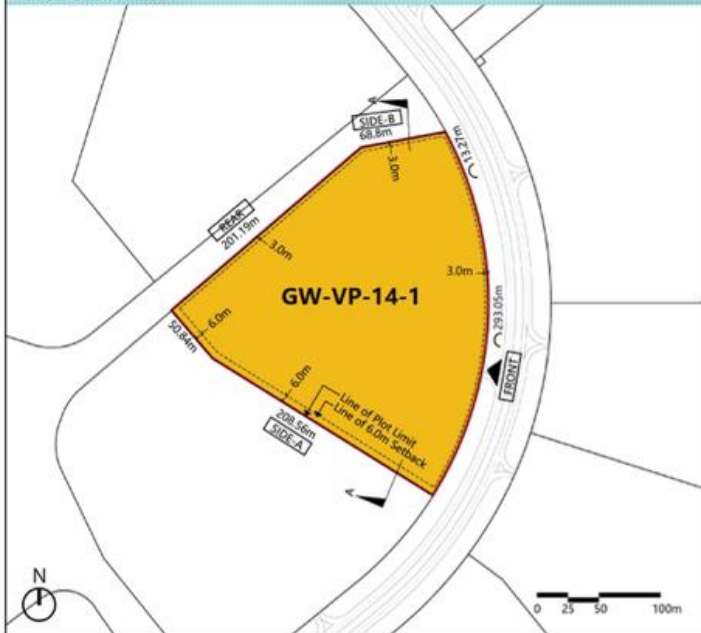
## Key Plan



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  3. Unless otherwise stated, master developer design control regulation is taking precedent over other guidelines.
  4. Master developer reserves the right to revise design control information from time to time as deemed necessary.
  5. It is the plot owner responsibility to secure all governmental regulatory authorities an approved design without any liability towards master developer side.
  6. Master developer design NOC is compulsory in order to secure authority approval.
  7. The provided number of units are fixed. The unit to be used for a single family only.
  8. The max. number of townhouses allowed in one block are 8 units.
  9. The max. building height is 16m and the second floor is allowed to have a max. of 50% of first floor coverage.
  10. SQM means the maximum allowable gross floor area on the plot specified in the particulars calculated in accordance with the Dubai Building Code issued by the relevant authority and the Development Control Regulations, in the event of discrepancy, contradiction or inconsistency between the Dubai Building Code and the Development Control Regulations, the latter shall prevail.
  11. GFA Gross Floor Area to be calculated as per below:
    - Maximum permissible area is calculated by multiplying the total plot area by the DMR.
    - Maximum permissible area is defined as all horizontal floor area of the building measured from the exterior surfaces of the outside walls, enclosed are open/covered spaces and half of the areas of covered balconies and terraces.
    - The maximum permissible area includes:
      1. car parking and vehicular circulation, 2. all utilities required by authorities and service providers, 3. escape staircases, 4. shafts, 5. garbage rooms, 6. unenclosed/unreinforced terraces and balconies, 7. all plant equipments and service areas on roof and 8. Section installations.
  12. The allocated pocket substation (if required by authority) shall be accommodated within the allocated plot limits.
  13. Substations are not allowed and amalgamation will be subject to Master Developer's Approval.
  14. The boundary wall and it's foundation must be strictly contained and constructed within the plot limits.
- Infrastructure Provisions:**
1. Developer shall not exceed the allocated utility values to the plot and shall comply with connection scheme as provided by Master Developer.
  2. It is the plot developer's responsibility to ensure coordination and connection between internal plot design levels and external levels, where the plot interfaces with ROW, open spaces, or park conditions.
  3. The provided car access is fixed as shown on provided plot layouts with a minimum permissible drive subject to master developer approval.
  4. Boundary wall design shall follow design control guidelines.
  5. The electrical load is estimated within the respective 112/2.1KV substation, the plot owner must issue with DEWA for the 11KV cables laying works from the 112/2.1KV substation to the pocket substation.
  6. All related O&M estimates to the plot would be borne by the plot owner, as per DEWA standard regulation and Bids rules.
  - Each super plot has already been allocated an irrigation demand, so the plot developer should plan his landscape design accordingly, if there is any extra landscaping needed, it should be irrigated using greywater recycling within the super plot.

## Plot Guidelines



## Plot Data

Plot Data			
Plot NO.	GW-VP-14-1	Plot Area	SQM
			44,347.31
Land Use	Residential (Villas/Town Houses)	Massing Control	Max. Floors Allowed
			G+1+Roof (Max. Height - 16m)
		Max. Allowable Plot Coverage	60%
		Max. Number of Units	114

### GFA Breakdown

Maximum Total GFA	%	SQM	
	100.0%	25,277.97	
GFA Split	Residential	100.0%	25,277.97

### Parking Controls

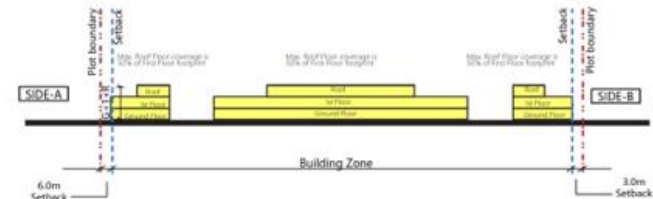
Parking Rates	As per DM Standards	Building Setbacks (m)
		FRONT 3.0
		REAR 3.0
		SIDE-A 6.0
		SIDE-B 3.0

## Maximum Utility Demand\*

Electrical (TCL)	4,929 KW
Potable Water	178 Cu.m/ day
Sewerage	166 Cu.m/ day
Irrigation	19 Cu.m/ day

\* Utility demand mentioned in the above table are based on the latest land use plan and subject to the authorities approval

## Section A-A (Indicative)



## Trip Generation

A.M peak	LT peak	PM peak
93	63	69

## Legend

—	PROJECT BOUNDARY	—	SECTION LINE
—	PLOT BOUNDARY	—	VEHICLE ACCESS
- - -	SETBACK LINE	—	MASSING VIEW ANGLE
■	RESIDENTIAL		

## Key Plan



## Disclaimer

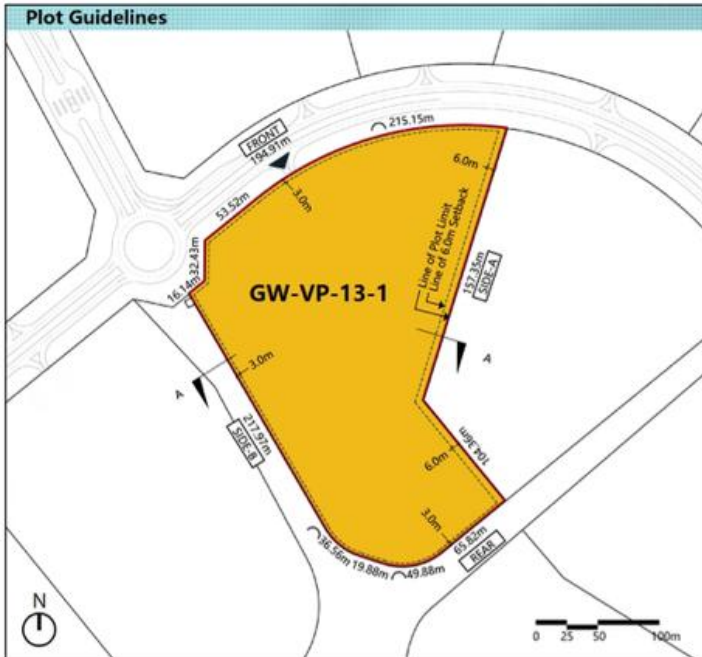
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  4. Master developer reserves the right to revise design control information from time to time as deemed necessary.
  5. It is the plot owner responsibility to secure all governmental regulatory authorities on proposed design without any liability towards master developer side.
  6. Master developer design NOC is compulsory in order to secure authority approval.
  7. The provided number of units are fixed. The unit to be used for a single family only. The max. number of townhouses allowed in one block are 8 units.
  8. The max. building height is 16m and the second floor is allowed to have a max. of 50% of first floor coverage.
  9. SQM means the maximum allowable gross floor area on the plot specified in the particulars calculated in accordance with the Dubai Building Code issued by the relevant authority and the Development Control Regulations, in the event of discrepancy, contradiction or inconsistency between the Dubai Building Code and the Development Control Regulations, the latter shall prevail.
  10. GFA Gross Floor Area to be calculated as per below:
    - Maximum permissible area is calculated by multiplying the total plot area by the IAR.
    - Maximum permissible area is defined as all horizontal floor areas of the building measured from the exterior surfaces of the outside walls, enclosed are open/covered spaces and half of the areas of covered balconies and terraces.
    - The maximum permissible area includes:
      1. car parking and vehicular circulation, 2. all utilities required by authorities and service providers, 3. escape staircases, 4. shafts, 5. garbage rooms, 6. unenclosed/unreinforced terraces and balconies, 7. all plant equipments and service areas on roof and 8. Section installations.
  11. The allocated pocket substation (if required by authority) shall be accommodated within the allocated plot limits.
  12. Underground unconnected utility network might be utilized or removed by plot owner.
  13. Substitutions are not allowed and amalgamation will be subject to Master Developer's Approval.
  14. The boundary wall and it's foundation must be strictly contained and constructed within the plot limits.

### Infrastructure Provisions:

1. Developer shall not exceed the allocated utility values to the plot and shall comply with connection scheme as provided by Master Developer.
2. It is the plot developer's responsibility to ensure coordination and connection between internal plot design levels and external levels, where the plot interfaces with ROW, open spaces, or park conditions.
3. The provided car access is fixed as shown on provided plot layouts with a minimum permissible drive depth to master developer approval.
4. Boundary wall design shall follow design control guidelines.
5. The electrical load is remained within the respective 112/3.14KV substation, the plot owner must liaise with DEWA for the 11KV cables laying works from the 112/3.14KV substation to the pocket substation.
6. All related DCWM estimates to the plot would be borne by the plot owner, as per DEWA standard regulation and Bantex rules.
- Each super plot has already been allocated an irrigation demand, so the plot developer should plan his landscape design accordingly. If there is any extra landscaping needed, it should be irrigated using greywater recycling within the super plot.



## Plot Guidelines



## Plot Data

Plot Data	
Plot NO.	GW-VP-13-1
Plot Area	SQM
	56,486.86
Land Use	Residential (Villas/Town Houses)
Massing Control	Max. Floors Allowed
	G+1+Roof (Max. Height - 16m)
	Max. Allowable Plot Coverage
	60%
	Max. Number of Units
	146

### GFA Breakdown

Maximum Total GFA	%	SQM
	100.0%	32,197.51
GFA Split Residential	100.0%	32,197.51

### Parking Controls

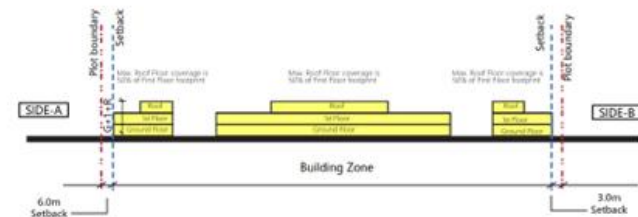
Parking Rates	As per DM Standards	Building Setbacks (m)
		FRONT 3.0
		REAR 3.0
		SIDE-A 6.0
		SIDE-B 3.0

## Maximum Utility Demand\*

Electrical (TCL)	6,279 KW
Potable Water	228 Cu.m/ day
Sewerage	213 Cu.m/ day
Irrigation	42 Cu.m/ day

\* Utility demand mentioned in the above table are based on the latest land use plan and subject to the authorities approval.

## Section A-A (Indicative)



## Trip Generation

A.M peak	LT peak	PM peak
119	81	88

## Legend

—	PROJECT BOUNDARY	—	SECTION LINE
—	PLOT BOUNDARY	▲	VEHICLE ACCESS
- - -	SETBACK LINE	◀	MASSING VIEW ANGLE
■	RESIDENTIAL		

## Key Plan



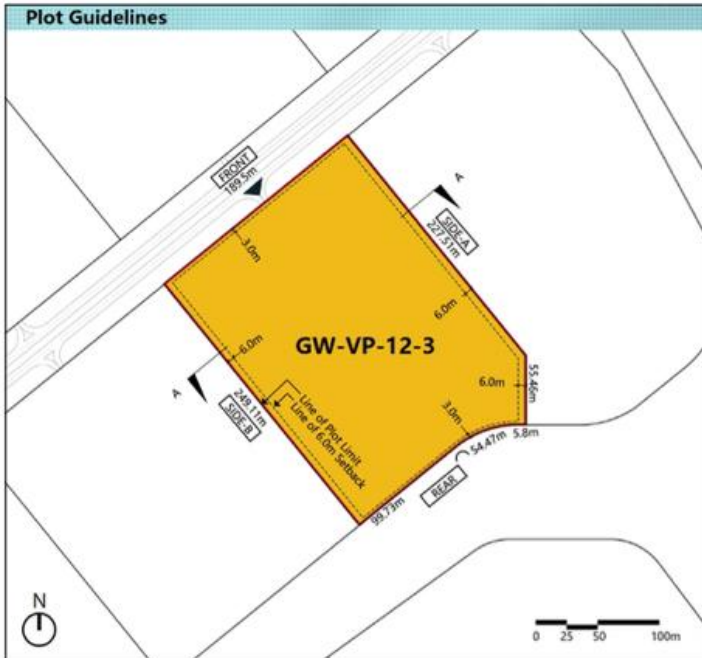
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  5. It is the plot owner responsibility to secure all governmental regulatory authorities on proposed design without any liability towards master developer.
  6. Master developer design NOC is compulsory in order to secure authority approval.
  7. The provided number of units are fixed. The unit to be used for a single family only. The max. number of townhouses allowed in one block are 8 units.
  8. The max. building height is 16m and the second floor is allowed to have a max. of 50% of first floor coverage.
  9. SQM means the maximum allowable gross floor area on the plot specified in the particulars calculated in accordance with the Dubai Building Code issued by the relevant authority and the Development Control Regulations, in the event of discrepancy, contradiction or inconsistency between the Dubai Building Code and the Development Control Regulations, the latter shall prevail.
  10. GFA Gross Floor Area to be calculated as per below:
    - Maximum permissible area is calculated by multiplying the total plot area by the IAR.
    - Maximum permissible area is defined as all horizontal floor area of the building measured from the exterior surfaces of the outside walls, enclosed are conditioned spaces and half of the areas of covered balconies and terraces.
    - The maximum permissible area includes:
      1. car parking and vehicular circulation, 2. all utilities required by authorities and service providers, 3. escape staircases, 4. shafts, 5. garbage rooms, 6. sunscreens/unscreened terraces and balconies, 7. all plant equipments and service areas on roof and 8. Section installations.
  11. The allocated pocket substation (if required by authority) shall be accommodated within the allocated plot limits.
  12. Underground unconnected utility network might be utilized or removed by plot owner.
  13. Subdivisions are not allowed and amalgamation will be subject to Master Developer's Approval.
  14. The boundary wall and it's foundation must be strictly contained and constructed within the plot limits.

### Infrastructure Provisions:

1. Developer shall not exceed the allocated utility values to the plot and shall comply with connection scheme as provided by Master Developer.
2. It is the plot developer's responsibility to ensure coordination and connection between internal plot design levels and external levels, where the plot interfaces with ROW, open spaces, or park conditions.
3. The provided car access is fixed as shown on provided plot layouts with a minimum permissible drive subject to master developer approval.
4. Boundary wall design shall follow design control guidelines.
5. The electrical load is remained within the respective 112/21kV substation, the plot owner must liaise with DEWA for the 11kV cables laying works from the 112/21kV substation to the pocket substation.
6. All related O&M estimates to the plot would be borne by the plot owner, as per DEWA standard regulation and Bantix rates.
7. Each super plot has already been allocated an irrigation demand, so the plot developer should plan his landscape design accordingly. If there is any extra landscaping needed, it should be irrigated using greywater recycling within the super plot.

## Plot Guidelines



## Plot Data

Plot Data			
Plot NO.	GW-VP-12-3	Plot Area	SQM
			47,577.60
Land Use	Residential (Villas/Town Houses)	Massing Control	Max. Floors Allowed
			G+1+Roof (Max. Height - 16m)
		Max. Allowable Plot Coverage	60%
		Max. Number of Units	124

GFA Breakdown		
Maximum Total GFA	%	SQM
	100.0%	27,119.23
GFA Split	Residential	100.0%
		27,119.23

Parking Controls		Building Setbacks (m)	
Parking Rates	As per DM Standards	FRONT	3.0
		REAR	3.0
		SIDE-A	6.0
		SIDE-B	6.0

## Maximum Utility Demand\*

Electrical (TCL)	5,288 KW
Potable Water	193 Cu.m/ day
Sewerage	181 Cu.m/ day
Irrigation	16 Cu.m/ day

\* Utility demand mentioned in the above table are based on the latest land use plan and subject to the authorities approval.

## Key Plan



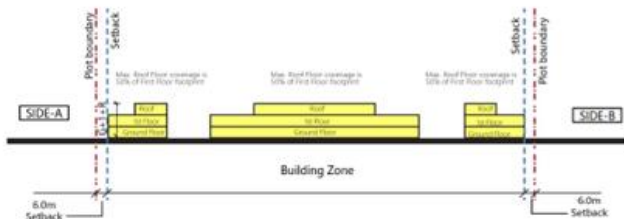
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  5. It is the plot owner responsibility to secure all governmental regulatory authorities approval design without any liability towards master developer side.
  6. Master developer design NOC is compulsory in order to secure authority approval.
  7. The provided number of units are fixed. The unit to be used for a single family only. The max. number of townhouses allowed in one block are 8 units.
  8. The max. building height is 16m and the second floor is allowed to have a max. of 50% of first floor coverage.
  9. SQM means the maximum allowable gross floor area on the plot specified in the particulars calculated in accordance with the Dubai Building Code issued by the relevant authority and the Development Control Regulations, in the event of discrepancy, contradiction or inconsistency between the Dubai Building Code and the Development Control Regulations, the latter shall prevail.
  10. GFA Gross Floor Area to be calculated as per below:
    - Maximum permissible area is calculated by multiplying the total plot area by the IAR.
    - Maximum permissible area is defined as all horizontal floor area of the building measured from the exterior surfaces of the outside walls, enclosed are open/covered spaces and half of the areas of covered balconies and terraces.
    - The maximum permissible area includes:
      1. car parking and vehicular circulation, 2. all utilities required by authorities and service providers, 3. escape staircases, 4. shafts, 5. garbage rooms, 6. unenclosed/unreinforced terraces and balconies, 7. all plant equipments and service areas on roof and 8. Section installations.
  11. The allocated pocket substation (if required by authority) shall be accommodated within the allocated plot limits.
  12. Underground unconnected utility network might be utilized or removed by plot owner.
  13. Substitutions are not allowed and amalgamation will be subject to Master Developer's Approval.
  14. The boundary wall and it's foundation must be strictly contained and constructed within the plot limits.

### Infrastructure Provisions:

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2. It is the plot developer's responsibility to ensure coordination and connection between internal plot design levels and external levels, where the plot interfaces with ROW, open spaces, or park conditions.
3. The provided car access is fixed as shown on provided plot layouts with a minimum permissible drive subject to master developer approval.
4. Boundary wall design shall follow design control guidelines.
5. The electrical load is estimated within the respective 132/33kV substation, the plot owner must liaise with DEWA for the 11kV cables laying works from the 132/33kV substation to the pocket substation.
6. All related DCWM estimates to the plot would be borne by the plot owner, as per DEWA standard regulation and Bantix rules.
7. Each super plot has already been allocated an irrigation demand, so the plot developer should plan his landscape design accordingly. If there is any extra landscaping needed, it should be irrigated using greywater recycling within the super plot.

## Section A-A (Indicative)



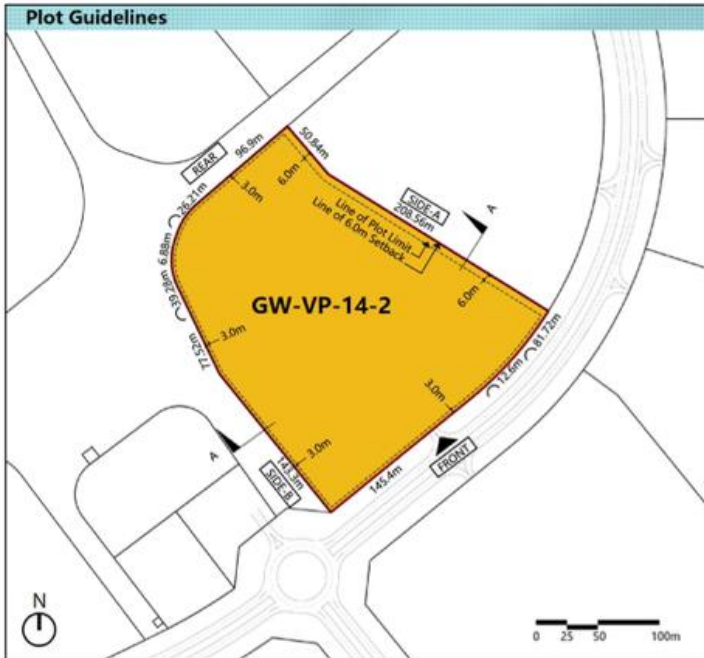
## Trip Generation

A.M peak	LT peak	PM peak
101	69	75

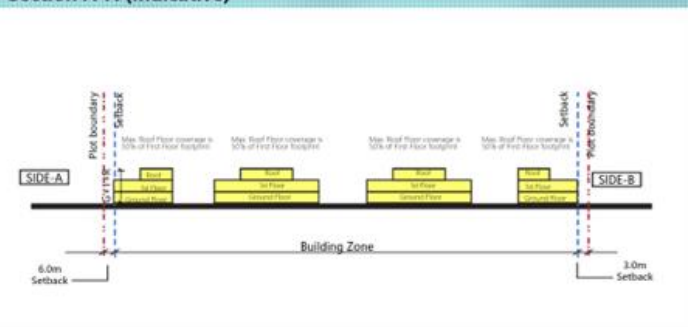
## Legend

- PROJECT BOUNDARY
- PLOT BOUNDARY
- - - SETBACK LINE
- RESIDENTIAL
- SECTION LINE
- ➡ VEHICLE ACCESS
- ◻ MASSING VIEW ANGLE

## Plot Guidelines



## Section A-A (Indicative)



## Plot Data

Plot Data			
Plot NO.	GW-VP-14-2	Plot Area	SQM
			49,519.68
Land Use	Residential (Villas/Town Houses)	Massing Control	Max. Floors Allowed
			G+1+Roof (Max. Height - 16m)
		Max. Allowable Plot Coverage	60%
		Max. Number of Units	130

GFA Breakdown		
Maximum Total GFA	%	SQM
	100.0%	28,226.22
GFA Split	Residential	100.0%
		28,226.22

Parking Controls		Building Setbacks (m)	
Parking Rates	As per DM Standards	FRONT	3.0
		REAR	3.0
		SIDE-A	6.0
		SIDE-B	3.0

## Maximum Utility Demand\*

Electrical (TCL)	5,504 KW
Potable Water	203 Cu.m/ day
Sewerage	189 Cu.m/ day
Irrigation	30 Cu.m/ day

\* Utility demand mentioned in the above table are based on the latest land use plan and subject to the authorities approval.

## Trip Generation

A.M peak	LT peak	PM peak
106	72	79

## Legend

— PROJECT BOUNDARY	— SECTION LINE
— PLOT BOUNDARY	▲ VEHICLE ACCESS
- - - SETBACK LINE	◼ MASSING VIEW ANGLE
■ RESIDENTIAL	

## Key Plan



## Disclaimer

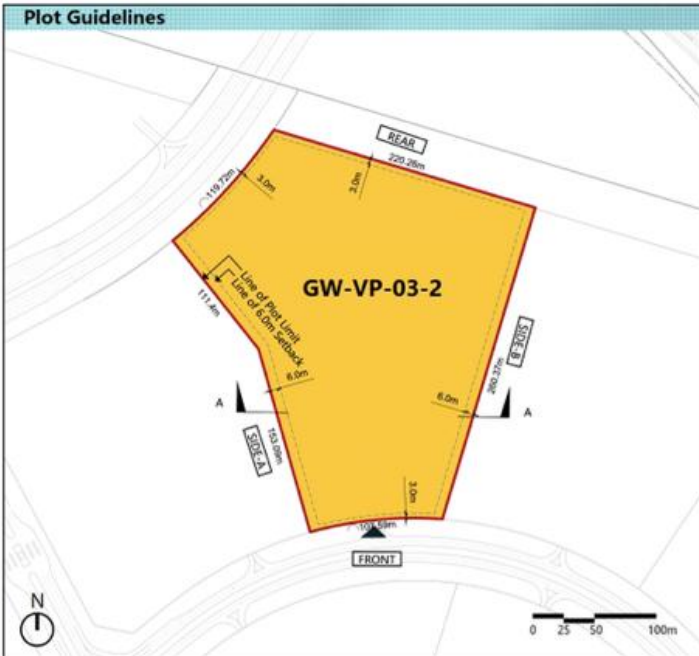
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  5. It is the plot owner responsibility to secure all governmental regulatory authorities on proposed design without any liability towards master developer side.
  6. Master developer design NDC is compulsory in order to secure authority approval.
  7. The provided number of units are fixed. The unit to be used for a single family only. The max. number of townhouses allowed in one block are 8 units.
  8. The max. building height is 16m and the second floor is allowed to have a max. of 50% of first floor coverage.
  9. SQM means the maximum allowable gross floor area on the plot specified in the particulars calculated in accordance with the Dubai Building Code issued by the relevant authority and the Development Control Regulations, in the event of discrepancy, contradiction or inconsistency between the Dubai Building Code and the Development Control Regulations, the latter shall prevail.
  10. GFA Gross Floor Area to be calculated as per below:
    - Maximum permissible area is calculated by multiplying the total plot area by the DAK.
    - Maximum permissible area is defined as all horizontal floor areas of the building measured from the exterior surfaces of the outside walls, enclosed air conditioned spaces and half of the areas of covered balconies and terraces.
    - The maximum permissible area includes:
      1. car parking and vehicular circulation, 2. all utilities required by authorities and service providers, 3. escape staircases, 4. shafts, 5. garbage rooms, 6. unenclosed/unreinforced terraces and balconies, 7. all plant equipments and service areas on roof and 8. Section installations.
  11. The allocated pocket substation (if required by authority) shall be accommodated within the allocated plot limits.
  12. Underground unconnected utility network might be utilized or removed by plot owner.
  13. Subdivisions are not allowed and amalgamation will be subject to Master Developer's Approval.
  14. The boundary wall and it's foundation must be strictly contained and constructed within the plot limits.

## Infrastructure Provisions:

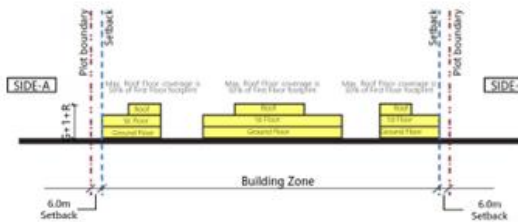
1. Developer shall not exceed the allocated utility values to the plot and shall comply with connection scheme as provided by Master Developer.
  2. It is the plot developer's responsibility to ensure coordination and connection between internal plot design levels and external levels, where the plot interfaces with ROW, open spaces, or park conditions.
  3. The provided car access is fixed as shown on provided plot layouts with a minimum permissible drive subject to master developer approval.
  4. Boundary wall design shall follow design control guidelines.
  5. The electrical load is estimated within the respective 11kV/132kV substation, the plot owner must issue with DEWA for the 11kV cables laying works from the 112/13kV substation to the pocket substation.
  6. All related O&M estimates to the plot would be borne by the plot owner, as per DEWA standard regulation and Bids rules.
- Each super plot has already been allocated an irrigation demand, so the plot developer should plan his landscaping design accordingly, if there is any extra landscaping needed, it should be irrigated using greywater recycling within the super plot.



## Plot Guidelines



## Section A-A (Indicative)



## Plot Data

Plot Data			
Plot NO.	GW-VP-03-2	Plot Area	SQM
			56,427.54
Land Use	Residential (Villas/Town Houses)	Massing Control	Max. Floors Allowed
			G+1+Roof (Max. Height - 16m)
		Max. Allowable Plot Coverage	60%
		Max. Number of Units	146

### GFA Breakdown

Maximum Total GFA	%	SQM
	100.0%	32,163.70
GFA Split Residential	100.0%	32,163.70

### Parking Controls

Parking Rates		Building Setbacks (m)	
As per DM Standards		FRONT	3.0
		REAR	3.0
		SIDE-A	6.0
		SIDE-B	6.0

## Maximum Utility Demand\*

Electrical (TCL)	6,272 KW
Potable Water	228 Cu.m/ day
Sewerage	213 Cu.m/ day
Irrigation	30 Cu.m/ day

\* Utility demand mentioned in the above table are based on the latest land use plan and subject to the authorities approval

## Trip Generation

A.M peak	LT peak	PM peak
121	82	90

## Legend

	PROJECT BOUNDARY		SECTION LINE
	PLOT BOUNDARY		VEHICLE ACCESS
	SETBACK LINE		MASSING VIEW ANGLE
	RESIDENTIAL		

## Key Plan



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  6. Master developer design NOC is compulsory in order to secure authority approval.
  7. The provided number of units are fixed. The unit to be used for a single family only. The max. number of townhouses allowed in one block are 8 units.
  8. The max. building height is 16m and the second floor is allowed to have a max. of 50% of first floor coverage.
  9. SQM means the maximum allowable gross floor area on the plot specified in the particulars calculated in accordance with the Dubai Building Code issued by the relevant authority and the Development Control Regulations, in the event of discrepancy, contradiction or inconsistency between the Dubai Building Code and the Development Control Regulations, the later shall prevail.
  10. GFA Gross Floor Area to be calculated as per below:
    - Maximum permissible area is calculated by multiplying the total plot area by the DMR.
    - Maximum permissible area is defined as all horizontal floor area of the building measured from the exterior surfaces of the outside walls, enclosed are open/covered spaces and half of the areas of covered balconies and terraces.
    - The maximum permissible area includes:
      - 1. car parking and vehicular circulation, 2. all utilities required by authorities and service providers, 3. escape staircases, 4. shafts, 5. garage rooms, 6. unenclosed/unreinforced terraces and balconies, 7. all plant equipments and service areas on roof and 8. Section installations.
  11. The allocated pocket substation (if required by authority) shall be accommodated within the allocated plot limits.
  12. Underground unconnected utility network might be utilized or removed by plot owner.
  13. Subdivisions are not allowed and amalgamation will be subject to Master Developer's Approval.
  14. The boundary wall and it's foundation must be strictly contained and constructed within the plot limits.

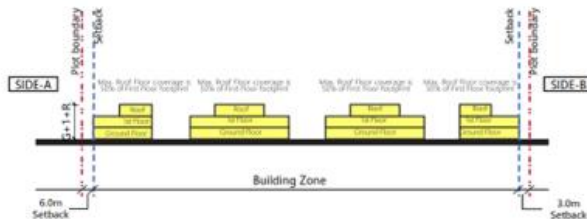
### Infrastructure Provisions:

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2. It is the plot developer's responsibility to ensure coordination and connection between internal plot design levels and external levels, where the plot interfaces with ROW, open spaces, or park conditions.
3. The provided car access is fixed as shown on provided plot layouts with a minimum permissible drive subject to master developer approval.
4. Boundary wall design shall follow design control guidelines.
5. The electrical load is remained within the respective 112/11kV substation, the plot owner must issue with DEWA for the 11kV cables laying works from the 112/11kV substation to the pocket substation.
6. All related DCWM estimates to the plot would be borne by the plot owner, as per DEWA standard regulation and Baitis rules.
7. Each super plot has already been allocated an irrigation demand, so the plot developer should plan his landscape design accordingly. If there is any extra landscaping needed, it should be irrigated using greywater recycling within the super plot.

## Plot Guidelines



## Section A-A (Indicative)



## Plot Data

Plot Data			
Plot NO.	GW-VP-02-4	Plot Area	SQM
			61,807.16
Land Use	Residential (Villas/Town Houses)	Massing Control	Max. Floors Allowed
			G+1+Roof (Max. Height - 16m)
		Max. Allowable Plot Coverage	60%
		Max. Number of Units	160

GFA Breakdown			
Maximum Total GFA	%	SQM	
	100.0%	35,230.08	
GFA Split	Residential	100.0%	35,230.08

Parking Controls		Building Setbacks (m)	
Parking Rates	As per DM Standards	FRONT	3.0
		REAR	3.0
		SIDE-A	6.0
		SIDE-B	3.0

## Maximum Utility Demand\*

Electrical (TCL)	6,870 KW
Potable Water	250 Cu.m/ day
Sewerage	233 Cu.m/ day
Irrigation	32 Cu.m/ day

\* Utility demand mentioned in the above table are based on the latest land use plan and subject to the authorities approval.

## Trip Generation

A.M peak	LT peak	PM peak
131	89	97

## Legend

	PROJECT BOUNDARY		SECTION LINE
	PLOT BOUNDARY		VEHICLE ACCESS
	SETBACK LINE		MASSING VIEW ANGLE
	RESIDENTIAL		

## Key Plan



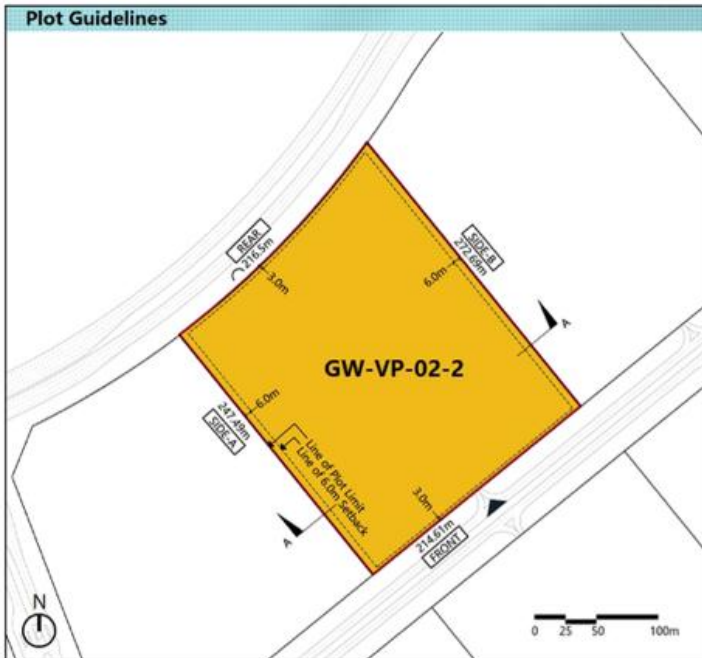
## Disclaimer

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  3. Unless otherwise stated, master developer design control regulation is taking precedent over other guidelines.
  4. Master developer reserves the right to revise design control information from time to time as deemed necessary.
  5. It is the plot owner responsibility to secure all governmental regulatory authorities on proposed design without any liability towards master developer side.
  6. Master developer design NOC is compulsory in order to secure authority approval.
  7. The provided number of units are fixed. The unit to be used for a single family only. The max. number of townhouses allowed in one block are 8 units.
  8. The max. building height is 16m and the second floor is allowed to have a max. of 50% of first floor coverage.
  9. \*GFA means the maximum allowable gross floor area on the plot specified in the particulars calculated in accordance with the Dubai Building Code issued by the relevant authority and the Development Control Regulations, in the event of discrepancy, contradiction or inconsistency between the Dubai Building Code and the Development Control Regulations, the latter shall prevail.
  10. GFA Gross Floor Area to be calculated as per below:
    - Maximum permissible area is calculated by multiplying the total plot area by the IAR.
    - Maximum permissible area is defined as all horizontal floor areas of the building measured from the exterior surfaces of the outside walls, enclosed air conditioned spaces and half of the areas of covered balconies and terraces.
    - The maximum permissible area includes:
      - 1. car parking and vehicular circulation, 2. all utilities required by authorities and service providers, 3. escape staircases, 4. shafts, 5. garbage rooms, 6. unenclosed/unreinforced terraces and balconies, 7. all plant equipments and service areas on roof and 8. Section installations.
  11. The allocated pocket substation (if required by authority) shall be accommodated within the allocated plot limits.
  12. Underground unconnected utility network might be utilized or removed by plot owner.
  13. Substations are not allowed and amalgamation will be subject to Master Developer's Approval.
  14. The boundary wall and it's foundation must be strictly contained and constructed within the plot limits.

### Infrastructure Provisions:

1. Developer shall not exceed the allocated utility values to the plot and shall comply with connection scheme as provided by Master Developer.
2. It is the plot developer's responsibility to ensure coordination and connection between internal grid design levels and external levels, where the plot interfaces with ROW, open spaces, or park conditions.
3. The provided car access is fixed as shown on provided plot layouts with a minimum permissible drive subject to master developer approval.
4. Boundary wall design shall follow design control guidelines.
5. The electrical load is estimated within the respective 11kV/33kV substation, the plot owner must issue with DEWA for the 11kV cables laying works from the 11kV/33kV substation to the pocket substation.
6. All related DCWM estimates to the plot would be borne by the plot owner, as per DEWA standard regulation and Baitis rules.
7. Each super plot has already been allocated an irrigation demand, so the plot developer should plan his landscape design accordingly. If there is any extra landscaping needed, it should be irrigated using greywater recycling within the super plot.

## Plot Guidelines



## Plot Data

Plot Data			
Plot NO.	GW-VP-02-2	Plot Area	SQM
			54,618.45
Land Use	Residential (Villas/Town Houses)	Massing Control	Max. Floors Allowed
			G+1+Roof (Max. Height - 16m)
		Max. Allowable Plot Coverage	60%
		Max. Number of Units	140

### GFA Breakdown

Maximum Total GFA	%	SQM	
	100.0%	31,132.52	
GFA Split	Residential	100.0%	31,132.52

### Parking Controls

Parking Rates	As per DM Standards		Building Setbacks (m)	
			FRONT	3.0
			REAR	3.0
			SIDE-A	6.0
			SIDE-B	6.0

## Maximum Utility Demand\*

Electrical (TCL)	6,071 KW
Potable Water	218 Cu.m/ day
Sewerage	204 Cu.m/ day
Irrigation	19 Cu.m/ day

\* Utility demand mentioned in the above table are based on the latest land use plan and subject to the authorities approval

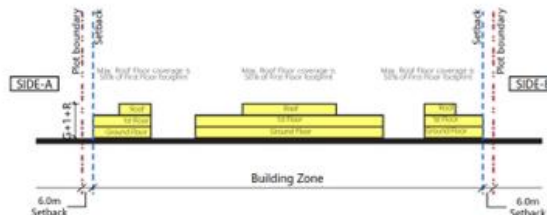
## Key Plan



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  4. Master developer reserves the right to revise design control information from time to time as deemed necessary.
  5. It is the plot owner responsibility to secure all governmental regulatory authorities on proposed design without any liability towards master developer side.
  6. Master developer design NOC is compulsory in order to secure authority approval.
  7. The provided number of units are fixed. The unit to be used for a single family only. The max. number of townhouses allowed in one block are 8 units.
  8. The max. building height is 16m and the second floor is allowed to have a max. of 50% of first floor coverage.
  9. GFA means the maximum allowable gross floor area on the plot specified in the particulars calculated in accordance with the Dubai Building Code issued by the relevant authority and the Development Control Regulations, in the event of discrepancy, contradiction or inconsistency between the Dubai Building Code and the Development Control Regulations, the latter shall prevail.
  10. GFA Gross Floor Area to be calculated as per below:
    - Maximum permissible area is calculated by multiplying the total plot area by the IAR.
    - Maximum permissible area is defined as all horizontal floor area of the building measured from the exterior surfaces of the outside walls, enclosed are open/covered spaces and half of the areas of covered balconies and terraces.
    - The maximum permissible area includes:
      1. car parking and vehicular circulation, 2. all utilities required by authorities and service providers, 3. escape staircases, 4. shafts, 5. garbage rooms, 6. unenclosed/unreinforced terraces and balconies, 7. all plant equipments and service areas on roof and 8. Section installations.
  11. The allocated pocket substation (if required by authority) shall be accommodated within the allocated plot limits.
  12. Underground unconnected utility network might be utilized or removed by plot owner.
  13. Subdivisions are not allowed and amalgamation will be subject to Master Developer's Approval.
  14. The boundary wall and it's foundation must be strictly contained and constructed within the plot limits.

## Section A-A (Indicative)



## Trip Generation

A.M peak	LT peak	PM peak
114	78	85

## Legend

— PROJECT BOUNDARY	— SECTION LINE
— PLOT BOUNDARY	— VEHICLE ACCESS
- - - SETBACK LINE	— MASSING VIEW ANGLE
■ RESIDENTIAL	

### Infrastructure Provisions:

1. Developer shall not exceed the allocated utility values to the plot and shall comply with connection scheme as provided by Master Developer.
  2. It is the plot developer's responsibility to ensure coordination and connection between internal plot design levels and external levels, where the plot interfaces with ROW, open spaces, or park conditions.
  3. The provided car access is fixed as shown on provided plot layouts with a minimum permissible drive approach to master developer approval.
  4. Boundary wall design shall follow design control guidelines.
  5. The electrical load is estimated within the respective 112/11kV substation, the plot owner must liaise with DEWA for the 11kV cables laying works from the 112/11kV substation to the pocket substation.
  6. All related O&M estimates to the plot would be borne by the plot owner, as per DEWA standard regulation and Bantix rates.
- Each super plot has already been allocated an irrigation demand, so the plot developer should plan his landscape design accordingly. If there is any extra landscaping needed, it should be irrigated using greywater recycling within the super plot.



## Plot Guidelines



## Plot Data

Plot Data			
Plot NO.	GW-VP-15-2	Plot Area	SQM
			53,179.15
Land Use	Residential (Villas/Town Houses)	Massing Control	Max. Floors Allowed
			G+1+Roof (Max. Height - 16m)
		Max. Allowable Plot Coverage	60%
		Max. Number of Units	138

GFA Breakdown			
Maximum Total GFA	%	SQM	
	100.0%	30,312.12	
GFA Split	Residential	100.0%	30,312.12

Parking Controls		Building Setbacks (m)	
Parking Rates	As per DM Standards	FRONT	3.0
		REAR	3.0
		SIDE-A	6.0
		SIDE-B	6.0

## Maximum Utility Demand\*

Electrical (TCL)	5,911 KW
Potable Water	215 Cu.m/ day
Sewerage	201 Cu.m/ day
Irrigation	20 Cu.m/ day

\* Utility demand mentioned in the above table are based on the latest land use plan and subject to the authorities approval.

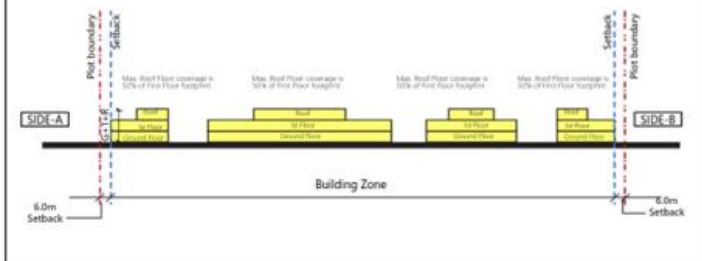
## Key Plan



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  4. Master developer reserves the right to revise design control information from time to time as deemed necessary.
  5. It is the plot owner responsibility to secure all governmental regulatory authorities on proposed design without any liability towards master developer side.
  6. Master developer design NOC is compulsory in order to secure authority approval.
  7. The provided number of units are fixed. The unit to be used for a single family only. The max. number of townhouses allowed in one block are 8 units.
  8. The max. building height is 16m and the second floor is allowed to have a max. of 50% of first floor coverage.
  9. SQM means the maximum allowable gross floor area on the plot specified in the particulars calculated in accordance with the Dubai Building Code issued by the relevant authority and the Development Control Regulations, in the event of discrepancy, contradiction or inconsistency between the Dubai Building Code and the Development Control Regulations, the latter shall prevail.
  10. GFA Gross Floor Area to be calculated as per below:
    - Maximum permissible area is calculated by multiplying the total plot area by the IAR.
    - Maximum permissible area is defined as all horizontal floor area of the building measured from the exterior surfaces of the outside walls, enclosed are open/covered spaces and half of the areas of covered balconies and terraces.
    - The maximum permissible area includes:
      1. car parking and vehicular circulation, 2. all utilities required by authorities and service providers, 3. escape staircases, 4. shafts, 5. garbage rooms, 6. unenclosed/unreinforced terraces and balconies, 7. all plant equipments and service areas on roof and 8. Section installations.
  11. The allocated pocket substitution (if required by authority) shall be accommodated within the allocated plot limits.
  12. Underground unconnected utility network might be utilized or removed by plot owner.
  13. Substitutions are not allowed and amalgamation will be subject to Master Developer's Approval.
  14. The boundary wall and it's foundation must be strictly contained and constructed within the plot limits.

## Section A-A (Indicative)



## Trip Generation

A.M peak	LT peak	PM peak
113	77	84

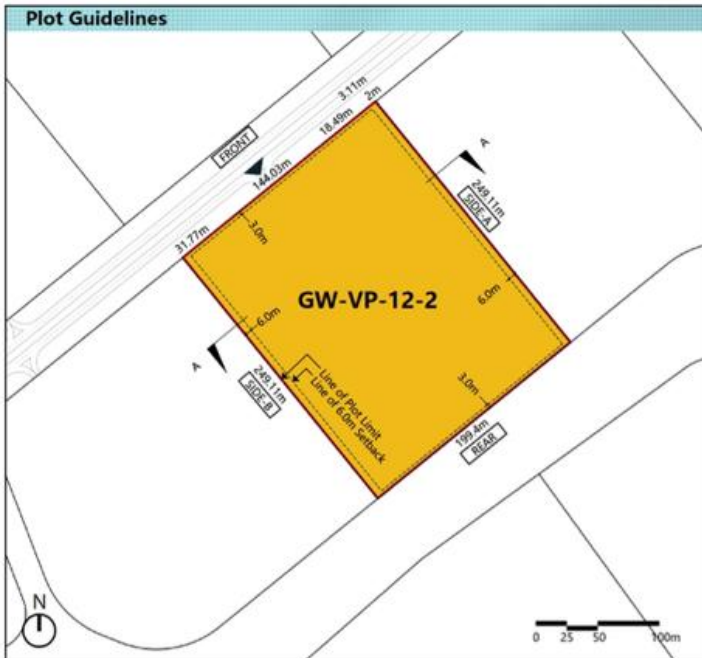
## Legend

- PROJECT BOUNDARY
- PLOT BOUNDARY
- SETBACK LINE
- RESIDENTIAL
- SECTION LINE
- VEHICLE ACCESS
- MASSING VIEW ANGLE

## Infrastructure Provisions:

1. Developer shall not exceed the allocated utility values to the plot and shall comply with connection scheme as provided by Master Developer.
2. It is the plot developer's responsibility to ensure coordination and connection between internal plot design levels and external levels, where the plot interfaces with ROW, open spaces, or park conditions.
3. The provided car access is fixed as shown on provided plot layouts with a minimum permissible drive subject to master developer approval.
4. Boundary wall design shall follow design control guidelines.
5. The electrical load is estimated within the respective 112/11kV substation, the plot owner must liaise with DEWA for the 11kV cables laying works from the 112/11kV substation to the pocket substation.
6. All related O&M estimates to the plot would be borne by the plot owner, as per DEWA standard regulation and Bids rules.
7. Each super plot has already been allocated an irrigation demand, so the plot developer should plan his landscape design accordingly. If there is any extra landscaping needed, it should be irrigated using greywater recycling within the super plot.

## Plot Guidelines



## Plot Data

Plot Data			
Plot NO.	GW-VP-12-2	Plot Area	SQM
			49,672.61
Land Use	Residential (Villas/Town Houses)	Massing Control	Max. Floors Allowed
			G+1+Roof (Max. Height - 16m)
		Max. Allowable Plot Coverage	60%
		Max. Number of Units	130

GFA Breakdown		
Maximum Total GFA	%	SQM
	100.0%	28,313.39
GFA Split	Residential	100.0%
		28,313.39

Parking Controls		Building Setbacks (m)	
Parking Rates	As per DM Standards	FRONT	3.0
		REAR	3.0
		SIDE-A	6.0
		SIDE-B	6.0

## Maximum Utility Demand\*

Electrical (TCL)	5,521 KW
Potable Water	203 Cu.m/ day
Sewerage	189 Cu.m/ day
Irrigation	22 Cu.m/ day

\* Utility demand mentioned in the above table are based on the latest land use plan and subject to the authorities approval.

## Trip Generation

A.M peak	LT peak	PM peak
106	72	79

## Legend

	PROJECT BOUNDARY		SECTION LINE
	PLOT BOUNDARY		VEHICLE ACCESS
	SETBACK LINE		MASSING VIEW ANGLE
	RESIDENTIAL		

## Key Plan



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  5. It is the plot owner responsibility to secure all governmental regulatory authorities approval design without any liability towards master developer side.
  6. Master developer design NOC is compulsory in order to secure authority approval.
  7. The provided number of units are fixed. The unit to be used for a single family only.
  8. The max. number of townhouses allowed in one block are 8 units.
  9. The max. building height is 16m and the second floor is allowed to have a max. of 50% of first floor coverage.
  10. \*GFA means the maximum allowable gross floor area on the plot specified in the particulars calculated in accordance with the Dubai Building Code issued by the relevant authority and the Development Control Regulations, in the event of discrepancy, contradiction or inconsistency between the Dubai Building Code and the Development Control Regulations, the latter shall prevail.
  11. GFA Gross Floor Area to be calculated as per below:
    - Maximum permissible area is calculated by multiplying the total plot area by the DMR.
    - Maximum permissible area is defined as all horizontal floor areas of the building measured from the exterior surfaces of the outside walls, enclosed are open/covered spaces and half of the areas of covered balconies and terraces.
    - The maximum permissible area includes:
      - 1. car parking and vehicular circulation, 2. all utilities required by authorities and service providers, 3. escape staircases, 4. shafts, 5. garbage rooms, 6. unenclosed/unreinforced terraces and balconies, 7. all plant equipments and service areas on roof and 8. Section installations.
    - 12. The allocated pocket substation (if required by authority) shall be accommodated within the allocated plot limits.
    - 13. Underground unconnected utility network might be utilized or removed by plot owner.
    - 14. Subdivisions are not allowed and amalgamation will be subject to Master Developer's Approval.
    - 15. The boundary wall and it's foundation must be strictly contained and constructed within the plot limits.

## Infrastructure Provisions:

1. Developer shall not exceed the allocated utility values to the plot and shall comply with connection scheme as provided by Master Developer.
2. It is the plot developer's responsibility to ensure coordination and connection between internal plot design levels and external levels, where the plot interfaces with ROW, open spaces, or park conditions.
3. The provided car access is fixed as shown on provided plot layouts with a minimum permissible drive subject to master developer approval.
4. Boundary wall design shall follow design control guidelines.
5. The electrical load is estimated within the respective 112/23.1KV substation, the plot owner must liaise with DEWA for the 11KV cables laying works from the 112/23KV substation to the pocket substation.
6. All related DCWM estimates to the plot would be borne by the plot owner, as per DEWA standard regulation and Baitis rules.
7. Each super plot has already been allocated an irrigation demand, so the plot developer should plan his landscape design accordingly. If there is any extra landscaping needed, it should be irrigated using greywater recycling within the super plot.

## Section A-A (Indicative)

