

**PLANNING BOARD
RESOLUTION No. 2012-49**

**A RESOLUTION OF THE KEY WEST PLANNING BOARD
FOR GRANTING APPROVAL TO A MAJOR
DEVELOPMENT PLAN AND CONDITIONAL USE
APPROVAL ON PROPERTY LOCATED AT 616 SIMONTON
STREET IN THE HPS AND HNC-1 ZONING DISTRICTS PER
SECTIONS 108-(A)(2)B, 122-958(3), AND 122-808(7); (RE#
00012210-000000 & 00012220-000000), KEY WEST FLORIDA;
PROVIDING FOR AN EFFECTIVE DATE.**

WHEREAS, Section 108-91(A)(2)(b) of the Code of Ordinances allows applicants to request Major Development Plan approval within the Historic District of addition to or reconstruction of equal to or greater than 2,500 square feet of gross floor area; and

WHEREAS, the old City Hall and current Fire Station property is located on the corner of Angela and Simonton Streets; and is now addressed as 616 Simonton Street. The property is located in two separate zoning districts: the old City Hall, Fire House and public parking lot are located in the Historic Public and Semipublic Service (HPS) zoning District, and the vacant site located in the Historic Neighborhood Commercial -Truman/Simonton (HNC-1) zoning district; and

WHEREAS, the applicant is proposing the demolition of the existing old City Hall and Fire Station in order to build a new regional public facility that includes a fire station, on-site public parking, transportation facility options, and public restrooms. The proposed fire station will be built to withstand a Category 5 Hurricane and is located in flood zone X, as required in the

Comprehensive Plan; and

WHEREAS, conditions to be completed prior to the issuance of a Building Permit and ongoing through construction:

1. Plans cited as basis for approval on page 5 of 18 are incorporated by reference.
2. The ADA parking spaces must meet Federal guidelines.
3. Variances associated with the Major Development Plan request be approved by the Planning Board, as applicable.
4. In order to reduce impacts on the surrounding community, the Construction Management Plan will be followed with an emphasis on keeping noise, dust and debris to a minimum. The Plan shall include:
 - A. An eight foot opaque construction fence will be erected around the property;
 - B. During demolition, the building will be pressure sprayed with water to control dust;
 - C. Adjacent streets shall be cleared of dust, dirt, and debris at the end of each work day;
 - D. All waste containers should be covered at the end of each working day;
 - E. Current regulations as to the start and stop of each work day will be met: Monday through Friday 8 a.m. to 7 p.m. and Saturdays 9 a.m. to 5 p.m. with no Sundays or holidays; and
 - F. Josephine Parker Road would remain open throughout construction.
 - G. The Construction Management Plan shall include "Construction of the facility will meet or exceed the criteria in the City's Local Business Preference Regulations;" and

**Page 2 of 5
Resolution Number 2012-49**

T. H. Chairman

S. C. Planning Director

WHEREAS, condition to be completed prior to the issuance of a certificate of occupancy:

5. The two properties are combined with a unity of title to create one real estate number; and

WHEREAS, condition subject to a Conditional Approval Permit, per Ordinance 10-22.

Conditions subject to an associated annual inspection:

6. Hours of operation of the public restrooms are limited to 8 AM to 10 PM daily; and

WHEREAS, this matter came before the Planning Board at a duly noticed public hearing on November 15, 2012; and

WHEREAS, the granting of a combined Conditional Use and Major Development Plan is consistent with the criteria in the Code; and

WHEREAS, the recommendation of approval of the combined Conditional Use and Major Development Plan is in harmony with the general purpose and intent of the Land Development Regulations, and will not be injurious to the neighborhood, or otherwise detrimental to the public welfare, and

WHEREAS, the approval is consistent with the criteria in the Code; and

Page 3 of 5
Resolution Number 2012-49

Tak Chairman

Q C Planning Director

NOW, THEREFORE, BE IT RESOLVED by the Planning Board of the City of Key West, Florida:

Section 1. That the above recitals are incorporated by reference as if fully set forth herein.

Section 2. This Conditional Use request and Major Development Plan application recommended for approval to the City Commission, does not constitute a finding as to ownership or right to possession of the property, and assumes, without finding, the correctness of applicant's assertion of legal authority respecting the property.

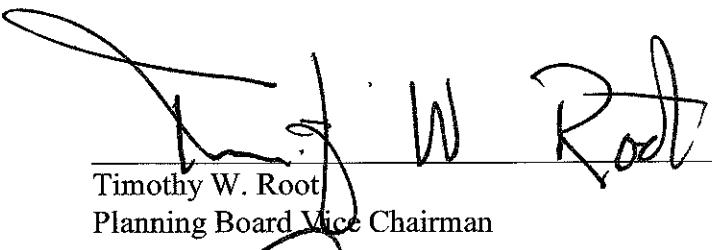
Section 3. This resolution shall go into effect immediately upon its passage and adoption and authentication by the signatures of the presiding officer and the Clerk of the Commission.

Section 4. This resolution is subject to appeal periods as provided by the City of Key West Code of Ordinances (including the Land Development Regulations). After the City appeal period has expired, this permit or development order will be rendered to the Florida Department of Economic Opportunity. Pursuant to Chapter 9J-1, F.A.C., this permit or development order is not effective for forty five (45) days after it has been properly rendered to the DEO with all exhibits and applications attached to or incorporated by reference in this approval; that within the forty five (45) day review period the DEO can appeal the permit or development order to the Florida Land and

Water Adjudicatory Commission; and that such an appeal stays the effectiveness of the permit until the appeal is resolved by agreement or order.

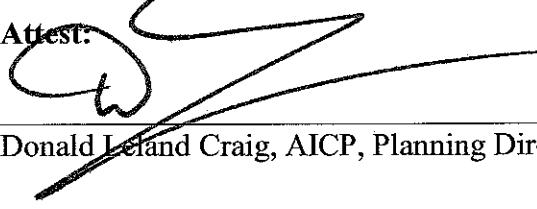
Read and passed on first reading at a regularly scheduled meeting held this 15th day of November, 2012.

Authenticated by the Chairman of the Planning Board and the Planning Director.


Timothy W. Root
Planning Board Vice Chairman

11/19/12

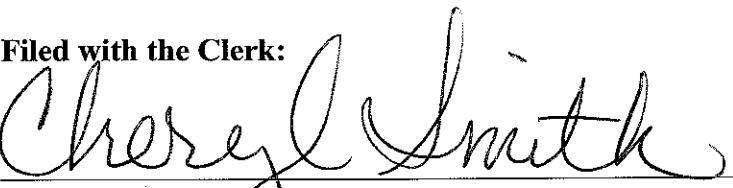
Date


Donald Leland Craig, AICP, Planning Director

11/19/12

Date

Filed with the Clerk:


Cheryl Smith, City Clerk

11-19-12

Date

NUMBER	SYMBOL	DESCRIPTION	MANUFACTURER
A		PROTECTED HIGH VOLTAGE SOURCE	IE, WAC, LUMA, LUMAC, SCHMIDT, ETC.
B		MICROCONTROLLER REFERRED LED LUMINARE	PHILIPS, PHILIPS LED, SAMSUNG, TOSHIBA
C		ZIGBEE/CONFiGURE WALL WASH	JBL, LITE-IT, PHILIPS ZIGBEE, SAMSUNG, TOSHIBA
D		LUMI-APP PROJECTOR / WALL MOUNT FLUORESCENT	
E		LUMI-APP PROTECTED FLUORESCENT	
F		MESSAGE TO DOWNSTREAM	
G		MESSAGE FROM DOWNSTREAM	
H		NECESSARY LED DOWNSTREAM VARIOUS RESISTANT	
I		NECESSARY LED DOWNSTREAM VARIOUS RESISTANT	
X		INTERIOR - RECESSED DIRECT LIGHT	
SA		WALL MOUNT FLUORESCENT	REGOLUX, CHAMPAGNE, SAMSUNG
SB-1		OUT AREA LED SPOTLIGHT	SAMSUNG, PHILIPS, TOSHIBA, SAMSUNG, TOSHIBA
SB-2		OUT AREA LED SPOTLIGHT	SAMSUNG, PHILIPS, TOSHIBA, SAMSUNG, TOSHIBA
SB-3		OUT AREA LED SPOTLIGHT	SAMSUNG, PHILIPS, TOSHIBA, SAMSUNG, TOSHIBA
SB-4		SITE AREA LED SPOTLIGHT	SAMSUNG, PHILIPS, TOSHIBA, SAMSUNG, TOSHIBA
SC		NECESSARY LED SPOTLIGHT (VARIOUS RESISTANT)	SAMSUNG, PHILIPS, TOSHIBA, SAMSUNG, TOSHIBA
SD		NECESSARY LED SPOTLIGHT (VARIOUS RESISTANT)	SAMSUNG, PHILIPS, TOSHIBA, SAMSUNG, TOSHIBA
SLD		NECESSARY LED SPOTLIGHT (VARIOUS RESISTANT)	SAMSUNG, PHILIPS, TOSHIBA, SAMSUNG, TOSHIBA

SYMBOL	DESCRIPTION	MANUFACTURER
	INADMISSIBLE CEILING REFER TO FINISH SCHEDULE	
	CONCRETE UPHOLSTERY & STRUCTURE REFER TO FINISH SCHEDULE	
	TEXTURED GYPSUM BOARD CEILING REFER TO FINISH SCHEDULE	
	DOUBLETEE UPHOLSTERY OF STRUCTURE REFER TO FINISH SCHEDULE	
	ELEVATION	
	LAVATORY SUPPLY AIR GRILLE REFER TO MECHANICAL PLANS.	
	CEILAR SUPPLY AIR GRILLE REFER TO MECHANICAL PLANS.	
	LAVATORY RETURN AIR GRILLE REFER TO MECHANICAL PLANS.	
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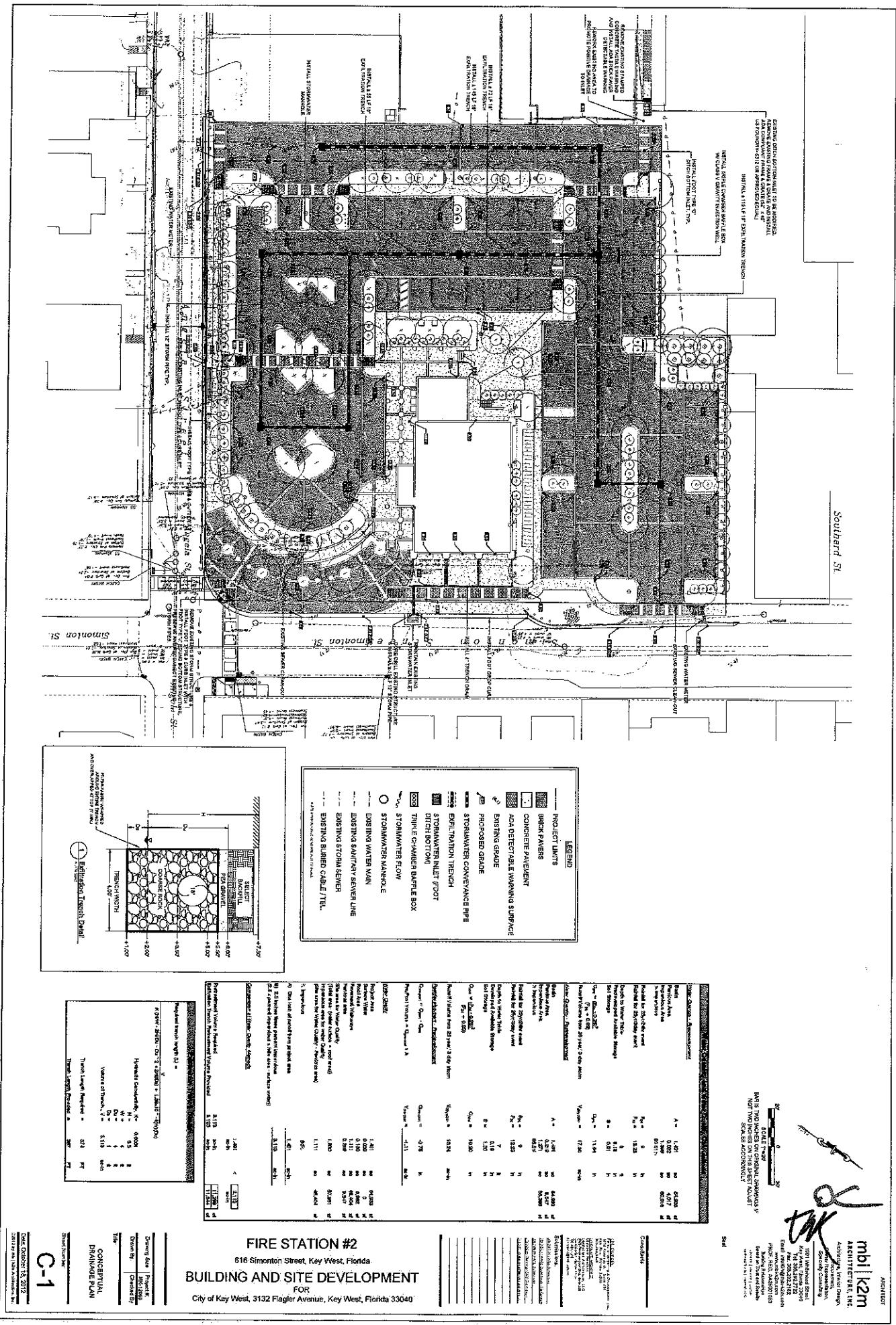


ARCHITECT

LIGHTING LEGEND

CEILING LEGEND

		FIRE STATION #2	
		616 Simpson Street, Key West, Florida	
		BUILDING AND SITE DEVELOPMENT	
		FOR	
		City of Key West, 3132 Franklin Avenue, Key West, Florida 33040	
NAME:		DATE:	
SHEET NUMBER:		PRINTED DATE:	
PRINTED BY:		DRAWN BY:	
TITLE:		SCALE:	
LIGHTING, CEILING AND WIRING LEGENDS		AUGUST 2012	
A6.1.2		REV. 08-12	
Sheet 2 of 2 and last revision date		Page 1 of 1	
Date: October 10, 2012		Page:	



FIRE STATION #2
616 Simonton Street, Key West, Florida.
BUILDING AND SITE DEVELOPMENT
FOR
City of Key West, 3132 Flagler Avenue, Key West, Florida 33040



FIRE STATION #2

Andalusia Street and Clemerton Street, New Haven, Florida

Angela Street and Simpson Street, Key West, Florida

BUILDING AND SITE DEVELOPMENT

FOR
City of Key West, 3132 Flagler Avenue, Key West, Florida 33040

Drawn By	Checkered Bk
EMI-N	BL
Title:	
TRANSPLANTING & PLANTING	
NOTES & DETAILS	

Digitized by srujanika@gmail.com

SHRUB PLANTING DETAIL

This technical drawing illustrates a cross-section of a tree trunk during transplantation. The trunk is shown with its internal vascular system and surrounding soil. Labels point to various parts of the trunk and root system, including the cambium, xylem, phloem, and pith. A callout box provides a detailed view of the root system, showing the taproot and lateral roots, with labels for the root cap, endodermis, pericycle, and cortex. The drawing is labeled '10' at the top left and includes a scale bar of 1' 0".

The image contains two detailed technical drawings. The left drawing, labeled '07 SHRUB PLANTING DETAIL', shows a circular plan for a cluster of three shrubs. It includes dimensions for the overall circle (10' diameter), individual shrub placement (8' apart), and a central support post (10' deep). The right drawing, labeled '08 TREE PLANTING DETAIL ON SITE', shows a cross-section of a tree being planted. It illustrates the tree's root ball, the backfill soil, and various components of the planting equipment: a backhoe bucket, a chain hoist, a cable, a pulley, a winch, and a truck. Labels indicate the 'Root Ball', 'Backfill Soil', 'Bucket', 'Chain Hoist', 'Cable', 'Pulley', 'Winch', and 'Truck'. A scale bar at the bottom indicates distances from 0 to 10 feet.

1. The following is a list of statements. Please indicate whether you agree or disagree with each statement by marking the appropriate letter next to the statement number.

2. There is no right or wrong answer. Your responses will be kept confidential.

3. Please respond to each statement as it applies to you personally.

4. Please respond to each statement as it applies to you personally.

5. Please respond to each statement as it applies to you personally.

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50. Please respond to each statement as it applies to you personally.

the first time in history that the world's population has been able to live in relative abundance. The last 100 years have seen a massive increase in the number of people living in relative poverty. This is due to the fact that the world's population has increased from approximately 1.6 billion in 1900 to over 7 billion today. The result is that there are now more people than ever before competing for the same resources. This has led to a significant increase in the cost of food, water, and energy, which has had a profound impact on the world's poorest populations. In addition, the increasing demand for resources has led to a significant increase in the cost of living for everyone, which has had a profound impact on the world's poorest populations. The result is that there are now more people than ever before competing for the same resources. This has led to a significant increase in the cost of food, water, and energy, which has had a profound impact on the world's poorest populations.

that the best way to do this is to have a single, well-defined, and well-known point of contact for each customer. This can be achieved by having a dedicated account manager or sales representative assigned to each customer. The account manager should be responsible for all aspects of the relationship, from initial contact to ongoing support and maintenance. They should be knowledgeable about the customer's business needs and able to provide tailored solutions. In addition, the account manager should be available to answer any questions or concerns the customer may have, and be responsive to any feedback or suggestions they provide.

Another key factor in building strong customer relationships is to provide excellent service. This means being responsive to customer needs and providing timely and effective support. It also means being transparent and honest in your interactions with customers, and being open to feedback and suggestions. By doing so, you can build trust and establish a positive reputation.

Finally, it is important to keep in mind that customer relationships are built over time. It takes time to earn the trust and respect of your customers, and it takes time to build a strong relationship. Therefore, it is important to be patient and persistent in your efforts to build strong customer relationships.

(01)
[1-11] TREE TRANSPLANTING NOTES
SCALE MTS.

(L-1.) 03 PALM TRANSPLANTING NOTES

04
[-1,1] TREE PROTECTION NOTES
HOME, N.Y.

the first time I had seen him. He was a tall, thin man with a very pale face and hair that was grey at the temples. He had a very kind expression and a gentle smile. He was wearing a dark suit and a white shirt with a tie. He was standing in front of a large window that looked out onto a garden. The sun was shining through the window, creating a bright light in the room. He was looking directly at me and speaking in a clear, calm voice. He told me about his life and how he had come to be a monk. He said that he had been born into a wealthy family but had always felt a calling to serve God. He had left home at a young age and traveled to a distant land where he became a monk. He had spent many years in prayer and meditation, learning about the teachings of Jesus Christ. He had also studied the scriptures and the lives of the saints. He had a deep love for God and a desire to help others. He was a very kind and compassionate person. He was a true example of a saint.

3. **Wetland**: The wetland is a habitat characterized by water-saturated soil, which is either permanent or seasonal, shallow water, or water that is present for long periods of time. Wetlands are often associated with rivers, lakes, and streams, and can be found in various parts of the world, including North America, Europe, and Asia. They are important for many reasons, including their role in water regulation, flood control, and as habitats for a variety of plant and animal species.
4. **Desert**: Deserts are arid regions characterized by low rainfall and high temperatures. They are typically found in subtropical and tropical areas, and are characterized by sparse vegetation and dry soil. Deserts are important for their unique ecosystems, which include a variety of plants and animals adapted to the harsh environment.
5. **Tropical Rainforest**: Tropical rainforests are dense forests found in tropical regions, characterized by high rainfall and high temperatures. They are home to a vast array of plant and animal species, including many that are unique to the region. Tropical rainforests are important for their role in climate regulation, oxygen production, and as habitats for a variety of plant and animal species.
6. **Temperate Forest**: Temperate forests are found in temperate regions, characterized by moderate temperatures and moderate rainfall. They are home to a variety of plant and animal species, including many that are unique to the region. Temperate forests are important for their role in climate regulation, oxygen production, and as habitats for a variety of plant and animal species.
7. **Savanna**: Savannas are grasslands found in tropical and subtropical regions, characterized by dry seasons and wet seasons. They are home to a variety of plant and animal species, including many that are unique to the region. Savannas are important for their role in climate regulation, oxygen production, and as habitats for a variety of plant and animal species.
8. **Mountainous Region**: Mountainous regions are characterized by high elevation and steep slopes. They are home to a variety of plant and animal species, including many that are unique to the region. Mountainous regions are important for their role in climate regulation, oxygen production, and as habitats for a variety of plant and animal species.
9. **Coastal Area**: Coastal areas are found near the ocean, characterized by saltwater intrusion and high tides. They are home to a variety of plant and animal species, including many that are unique to the region. Coastal areas are important for their role in climate regulation, oxygen production, and as habitats for a variety of plant and animal species.
10. **Urban Area**: Urban areas are characterized by high population density and industrial activity. They are home to a variety of plant and animal species, including many that are unique to the region. Urban areas are important for their role in climate regulation, oxygen production, and as habitats for a variety of plant and animal species.

02
I-1.1 **GENERAL PLANTING NOTES**
EQUALENTS.

3. **Wetland**: The wetland is a habitat characterized by water-saturated soil, which is either permanent or seasonal, shallow water, or water that is present for long periods of time. Wetlands are often associated with rivers, lakes, and streams, and can be found in various parts of the world, including North America, Europe, and Asia. They are important for many reasons, including their role in water regulation, flood control, and as habitats for a variety of plant and animal species.
4. **Desert**: Deserts are arid regions characterized by low rainfall and high temperatures. They are typically found in subtropical and tropical areas, and are characterized by sparse vegetation and dry soil. Deserts are important for their unique ecosystems, which include a variety of plants and animals adapted to the harsh environment.
5. **Tropical Rainforest**: Tropical rainforests are dense forests found in tropical regions, characterized by high rainfall and high temperatures. They are home to a vast array of plant and animal species, including many that are unique to the region. Tropical rainforests are important for their role in climate regulation, oxygen production, and as habitats for a variety of plant and animal species.
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