



*Nombre del Alumno: Yessica Hernandez Zuñiga*

*Nombre del tema: Renders*

*Parcial: 2*

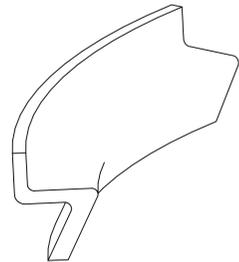
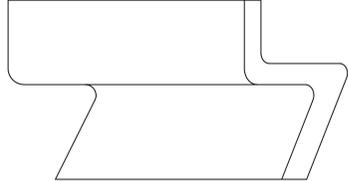
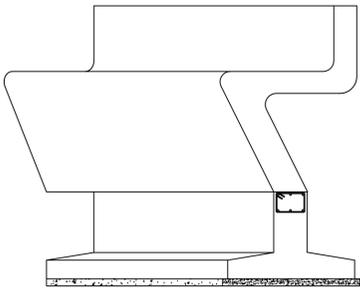
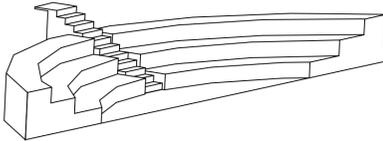
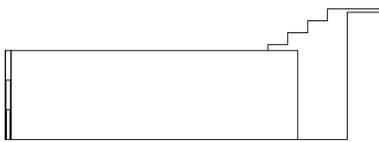
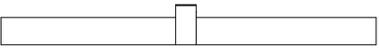
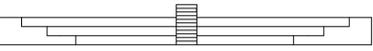
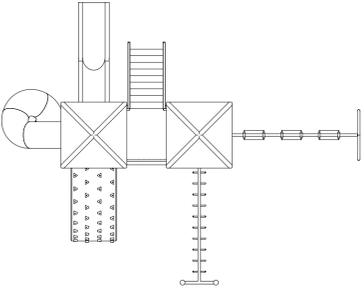
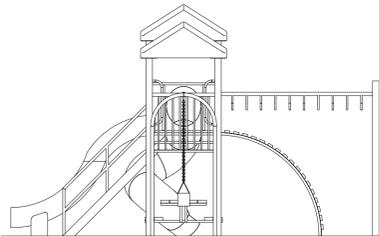
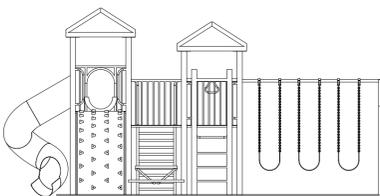
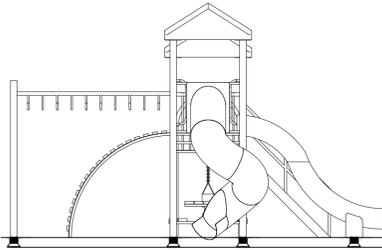
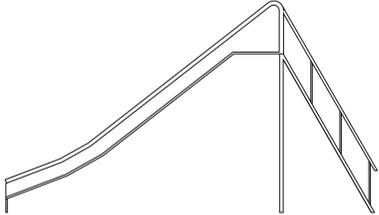
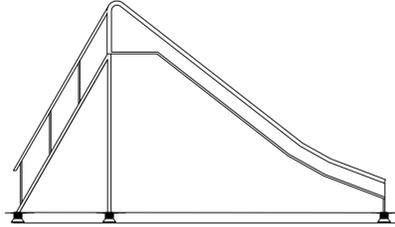
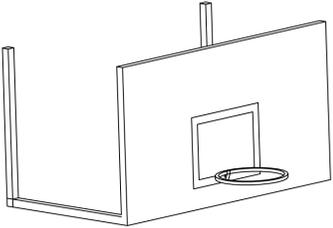
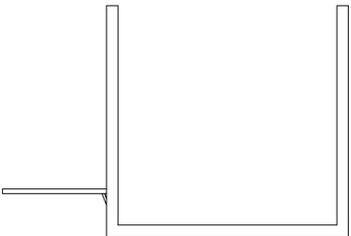
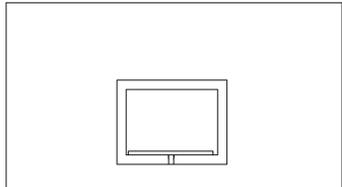
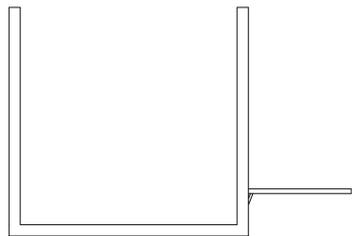
*Nombre de la Materia: Diseño Arquitectónico IV*

*Nombre del profesor: Victor Manuel Santiago Guillen*

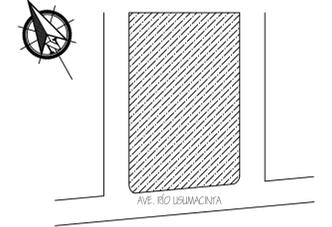
*Nombre de la Licenciatura: Arquitectura*

*Cuatrimestre: Sexto Cuatrimestre*

*Comitán de Domínguez a 15 de junio del 2024.*

ISOMETRICO □ PLANTA	VISTA LATERAL IZQUIERDA	VISTA POSTERIOR	VISTA FRONTAL	VISTA LATERAL DERECHA	DESCRIPCION
					<p>BANCAS</p> <p>bancas de concreto armado de .62x.85x3.35m con acero #3 y concreto F'C=150k/CM2 con cimentación y anclaje.</p>
					<p>GRADAS</p> <p>gradas de concreto armado de 3.67x1.35x19.29m con acero #4 y concreto F'C=200kg/cm2</p>
		/			<p>PLAZA MULTIJUEGOS</p> <p>18.66x3.73x15.93m Anclada a un dado de concreto, amarrado por dos placas de .30mx10mmx.30. una ahogada en el dado, unidas por tornillos y tuercas</p>
		/			<p>RESBALADILLA</p> <p>De .65x3.04x5.31m anclada y soldada aun dado de concreto</p>
		/			<p>TABLERO DE BASQUETBOL</p> <p>De 1.8mx1.05mx19mm anclada a la pared con placas de .5x1.05x10mm unidas con tornillos y tuercas</p>

LOCALIZACIÓN



PROYECTO:  
PARQUE TINAJAS

DIRECCIÓN:  
AVE. RÍO USUMACINTA

PROPIETARIO:  
YESSICA HDEZ. ZUÑIGA

PROYECTÓ:

PLANO:  
DETALLES ESTRUCTURALES

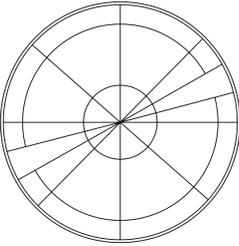
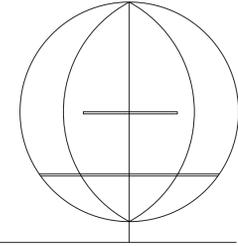
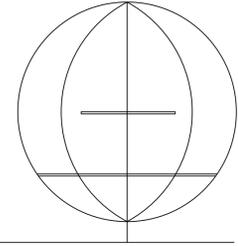
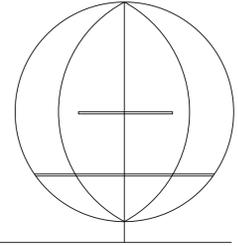
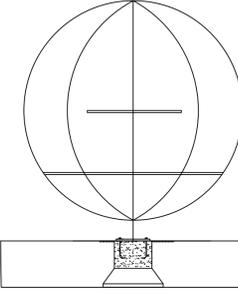
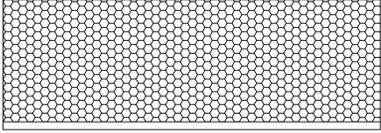
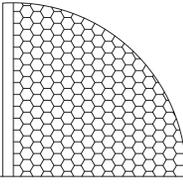
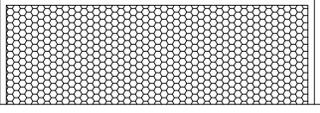
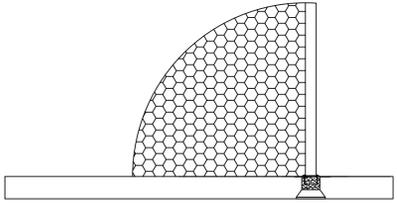
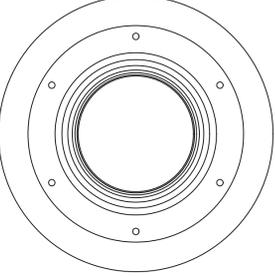
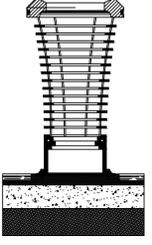
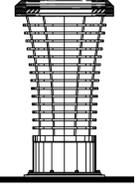
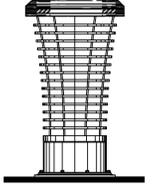
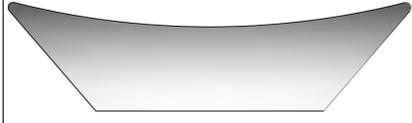
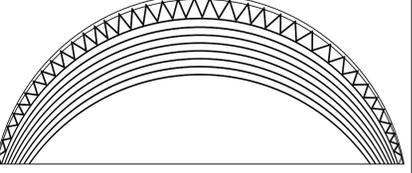
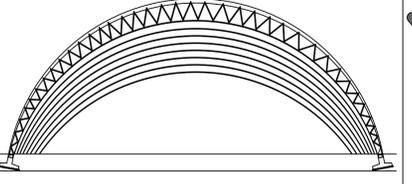
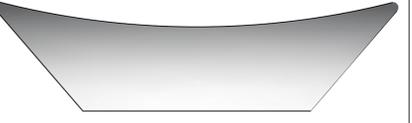
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CLAVE:  
ACOT,;  
METROS

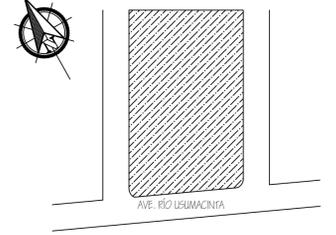


PLANO:  
03/04

13/ JUNIO/ 24

ISOMETRICO □ PLANTA	VISTA LATERAL IZQUIERDA	VISTA POSTERIOR	VISTA FRONTAL	VISTA LATERAL DERECHA	DESCRIPCION
					<p>ESFERA</p> <p><math>r=1.23m</math> con altura de <math>2.31m</math>. aclada un dado de concreto <math>F'C=150kg/cm^2</math>, con dos placa, una ahogada en el dado, amarradas con tornillos y tuercas</p>
		/			<p>LUMINARIA</p> <p><math>r=1.23m</math> <math>h=2.31m</math> anclada a un dado de <math>.60x.80x.60</math> de concreto <math>F'C=100kg/cm^2</math>, con dos placas de <math>.30m \times 10mm \times .30m</math>, una ahogada en el dado, amarradas con tornillos y tuercas</p>
		/			<p>PORTERIA</p> <p><math>6x2 \times 13m</math> anclada a un dado de <math>.60x.80x.60</math> de concreto <math>F'C=100kg/cm^2</math>, con dos placas de <math>.30m \times 10mm \times .30m</math>, una ahogada en el dado, amarradas con tornillos y tuercas</p>
					<p>BOTE PARA BASURA</p> <p><math>r=.27m</math> <math>.44x.99m</math> Anclado con dos placas de <math>.30m \times 10mm \times .30m</math>, una ahogada en el dado, amarradas con tornillos y tuercas</p>
/					<p>TRIDILOSA</p> <p><math>26 \times 10.73 \times 39.48M</math> con zapata perpendiculares a la tridilosa con concreto <math>F'C=300kg/cm^2</math></p>

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PLANO:  
DETALLES ESTRUCTURALES

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1:250

CLAVE: ACOT,;  
METROS



PLANO:  
04/04

13/ JUNIO/ 24