AND LAND OFFICE	GENESEE COUNTY PLANNING BOARD ZONING REFERRALS NOTICE OF FINAL ACTION
SEAL	GCDP Referral ID T-01-DAR-1-15
ACCW YOR	Review Date 1/8/2015
Municipality	DARIEN, T.
Board Name	PLANNING BOARD
Applicant's Name	Darien Lake Amusement Park
Referral Type	Site Plan Review
Variance(s)	
Description:	Site Plan Review to remove an existing ride (UFO) and replace it with a new ride (Larson Giant Loop) at an existing amusement park (Darien Lake).
Location	9993 Alleghany Rd. (NYS Rt. 77), Darien
Zoning District	Recreational (REC) District
PLANNING BOARD	DECISION
APPROVAL	

EXPLANATION:

The proposed ride is a permitted use in the Recreation (REC) Zoning District and should pose no significant county-wide or inter-community impact.

January 8, 2015

Director

Date

If the County Planning Board disapproved the proposal, or recommends modifications, the referring agency shall NOT act contrary to the recommendations except by a vote of a majority plus one of all the members and after the adoption of a resolution setting forth the reasons for such contrary action. Within 30 days after the final action the referring agency shall file a report of final action with the County Planning Board. An action taken form is provided for this purpose and may be obtained from the Genesee County Planning Department at 344-2580 x 5466, or online at http://www.co.genesee.ny.us/ under Forms and Permits for Towns and Villages.

SEND OR DELIVER TO:

GENESEE COUNTY DEPARTMENT OF PLANNING 3837 West Main Street Road Batavia, N.Y. 14020-9404 Phone: (585) 344-2580 Ext. 5467

DEPARTMENT USE ONLY:

T-01-DAR-1-15

G.C.D.P. Referral # _

Date Received ______12/23/2014

* GENESEE COUNTY * PLANNING BOARD REFERRAL	
Required According to: GENERAL MUNICIPAL LAW ARTICLE 12B, SECTIONS 239 L, M, N (Please answer ALL questions as fully as possible)	
1. REFERRING BOARD AND ADDRESS 2. APPLICANT'S NAME, ADDRESS & PHONE #	<u> </u>
MUNICIPALITY : CITY TOWN TVILLAGE : of	x
3. <u>TYPE OF REFERRAL:</u> (Check all applicable items)	
Area VarianceMap ChangeSubdivision ProposalUse VarianceText AmendmentsPreliminarySpecial Use PermitNew Zoning OrdinanceFinalSite Plan ReviewOther:Final	
4. LOCATION OF THE REAL PROPERTY PERTAINING TO THIS REFERRAL:	
A. Road name	
B. Nearest intersection	
C. Tax Map Parcel # (T.M.P.)	
D. Dimensions of the property Area of the property	
E. Present zoning district	
5. <u>REFERRAL CASE INFORMATION:</u> A. Has this referral been previously reviewed by the Genesee County Planning Board? NO YESIf Yes, give date and action taken	
B. Special Use Permit and/or Variances refer to the following section(s) of the present zoning ordinance and/or law	
C. Please describe the nature of this request	
6. <u>ENCLOSURES</u> – Please enclose copy(s) of all appropriate items in regard to this referral	
Copy of local applicationCopy of text amendmentsOther:Sketch of proposalCopy of new Ordinance/LawSubdivision plot plansSite PlanMapsAgricultural Data Statement	
Name Address and Phone # of the person representing the community in filling out this form (required information)	

Name, Address and Phone # of the person representing the community in filling out this form (required information)

TOWN	OF DARIEN	APPLICAT	TON FOI	R ZONING PI	ERMIT
Today's Date: 12/12/14		Application N			
Applicant's Name: Darier	2 Lake	Amilse	ement	Park	4
Address: 1993 Alle					s ted ma
	propriy k	a i uar	ien,		
Phone Number: 716-53	<u>56-3936</u>	∦ Tax M	fap #:	11- 5	.12
Address of Project:	e_				
INSTRUCTIONS: Please read the instructions carefu using ball point pen or a typewrite the Zoning Enforcement Officer (*THIS APPLICATION IS NON	er. Submit you ZEO) prior to (r application f	olication fo form & requinis project (rm. Fill out the uired attachment or use.	ts (list of such on this form) to
z. Permit Application Jor:	New Cons	truction	Addition	Alteration	Relocation
 Permit Application for: <u>K</u> Accessory Structure <u>VARIANCE</u> <u>VARIANCE</u> <u>Outher Structure</u> <u>VARIANCE</u> <u>Secondary Structure</u> <u>VARIANCE</u> <u>Corner</u> <u>Corner</u> <u>Secondary Structure</u> <u>Corner</u> <u>Corner</u> <u>Secondary Structure</u> <u>Corner</u> <u>Corner</u> <u>Secondary Structure</u> <u>Corner</u> <u>Corner</u>	Home C SITE PLA Lot Wat len (in feet) from the set back (in on plot diag coverage of a N/A	Occupation N REVIEW ter District gth X m the project n feet) from p gram). Il buildings o	SPECI TEM Sewer 1 widt to the stre roject prop	AL USE PER MPORARY U District th and/or area <u>a</u> et right-of-way perty line Side uding proposed	MIT SE <u>OVCV 10Dacres</u> (Check Survey for ROW); A [~] Side B d):%
 K Accessory Structure VARIANCE 3. Is this parcel: Corner 4. Dimensions of this lot: 5. What is the front set back ~ 2,000 ¹ ft and what is the Back (Also depice 6. Total percentage (%) of 7. Total Dwelling Units: 8. Project Cost: milling 	Home C SITE PLA Lot Wat len (in feet) from the set back (in on plot diag coverage of a N/A	Occupation N REVIEW ter District gth X m the project n feet) from p gram). Il buildings of Ac	SPECI TEM Sewer 1 widt to the stre roject prop on lot (incl tual	AL USE PER MPORARY U District th and/or area g et right-of-way perty line Side uding proposed Estimated	MIT SE <u>OVCV 10Dacres</u> (Check Survey for ROW); A [~] Side B d):%
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 K Accessory Structure VARIANCE Is this parcel:Corner Dimensions of this lot: What is the front set back ~ 2,000 '_ ft and what is the Back (Also depice Total percentage (%) of Total Dwelling Units: Project Cost:	Home C SITE PLA Lot Wat len (in feet) from the set back (in on plot diag coverage of a N/A	Occupation N REVIEW ter District gth X m the project n feet) from p gram). Il buildings of Ac	SPECI TEM Sewer 1 widt to the stre roject prop on lot (incl tual	AL USE PER MPORARY U District th and/or area <u>i</u> et right-of-way perty line Side uding proposed Estimated <u>×</u> SQUARE	MIT SE VCV IDDacres (Check Survey for ROW); A~Side B d):% # Bathrooms: # Bedrooms: Rec Room: Family Room:

CERTIFICATION: I hereby certify that I have read the instructions, examined this application and supporting attachments and know them to be true & correct. All provisions of Laws and Ordinances covering this type of work or use will be complied with, whether specified herein or not. The granting of a permit does not give authority to violate or cancel the provisions of any other State or Local Law/Ordinance regulating construction, performance or use.

APPLICANT SIGNATURE (must sign in presence of ZEO)

PROPERTY OWNER SIGNATURE (If other than applicant)

Attachments required &	verified by ZEO:	
Action taken by ZEO: A	PPROVED:	DENIED: Reason:
Referral To: Town	Planning Town App	neals County Planning Building Inspector
Date of Signature		Signature of ZEO
Date of Signature	# of Inspects	Signature of Building Inspector
Date Fee Received	Fee	Indicate Fees Paid/Town Clerk Use Only
Date of Signature		Renewal Approval / ZEO Signature

This application will not be considered complete until all appropriate attachments have been supplied and accepted; photo-copies are acceptable. The applicant is responsible to present all applicable attachments to the ZEO. The project in question can not be started until an approved Zoning Permit has been issued, the Building Inspector contacted and if required, the Town Clerk has issued the Building Permit. The applicant is responsible to make all calls to the Building Inspector for review of plans and inspection assignments and to pay any necessary fees as set forth in the appropriate schedule of fees to the Town Clerk. If a Site Plan is necessary, a total of nine (9) copies are needed.

Please be advised that you may contact the following if you have any questions or concerns with regard to procedures:

*ZEO – Filling out or filing Zoning Permits. Zoning Regulations, appointments for Zoning Permit approval. Variance & Special Use Procedures. *Building Inspector - Construction. Plan review. Code requirements and inspections

*Town Clerk - Forms, Fees (payable to Town Clerk), Building Permit, General Information & who to contact

ATTACHMENTS:

The following attachments are mandated for all projects or uses in question.

*Layout sketch (Plot Diagram) shall consist of an accurate map (survey or plot diagram on graph paper) showing all structures and/or buildings on the parcel. All dimensions of project, property lines and right-of-ways shall also be indicated. Identify adjoining parcels and indicate the owners of such.

Please contact the ZEO regarding which of the following attachments will be required for the project or use in question:

1. Graphic material showing traffic circulation, parking spaces, pedestrian walks, topography and landscape plans, open space & buffer zone.

- 2. Preliminary engineering plans showing street improvements, storm drainage, water supply and sanitary sewer facilities.
- 3. Copy of current Genesee County Health Department approval for an individual sewer disposal system and plans for such.
- 4. A drawing of any signs which the applicant wishes to post. This drawing shall include dimensions, characters, shape, and illumination (if any, show source of power & location of illumination).
- 5. Elevation drawings with applicable height dimensions.
- 6. Description of the nature of existing use.
- 7. Freshwater wetland determination and/or permit, from NYS Dept of Environmental Conservation.
- 8. Certification indicating specific elevations in relation to the Federal Flood Hazard Area.
- 9. Letter of review from the Department of Soil and Water Conservation when applying for a pond. Other:

TOWN OF DARIEN GENESEE COUNTY, NEW YORK 14040

PLANNING BOARD SITE PLAN REVIEW SPECIAL USE PERMIT APPLICATION

Application #:	Today's Date: _/a/u/14
Purpose of Request: *This request would be in harmon located because: <u>it is solely</u>	, Subsection: <u>C</u> , Paragraph: <u>1, 2, 3</u> ny with the orderly development of the district in which it is <u>within the park in the Recreational</u>
District	•
TH is an allowabl	e revest
or traffic	the traffic flow in the area to the extent that traffic safety would cipoted change in attendance

The applicant should submit one (1) copy of the application, nine (9) copies of the site plan and one (1) copy of the zoning application

CERTIFICATION:

I hereby certify that I have read the instructions and examined this application and supporting attachments and know the same to be true and correct. All provisions of laws and ordinances covering this type of work or use will be complied with whether specified herein or not. The granting of a permit does not presume to give authority to violate or cancel the provisions of any other state or local ordinance regulating construction or performance of construction.

2014 Date of S

ture of Applicant

Date of Signature

Signature of Owner (If different from Applicant)

Office Use Only: Zoning Permit Application #:	Date Received: Fee Paid:
Date of First Hearing:	Location:
Date of Second Hearing:	Location:
Date of Subsequent Hearings:	Location:
Action: () APPROVED () REJEC	CTED Date:
Planning Board Chairman Signature:	
Zoning Officer Signature:	Date Permit Issued:
Additional Conditions Imposed:	

TOWN OF DARI	EN Application #
Agricultural Data Sta	atement Date
site plan approval, use municipal review, that woul operatian located in a NYS D	d for any application for a special use permit, variance or a subdivision approval, requiring d occur on property within 500 feet of a form ept. of Ag. & Markets certified Agricultural District.
Address 9993 Alleyhany Rd Davien, NY 14040	Name
Type of application: Special use permit	; Site plan approval [X]; Use variance]; Sundation of old UFO ride, Sup (72'11" toll circle "O" ride")
3. Location of project: Address <u>999.3</u> <u>Alley!</u> Tax Map Number (TMP) 4. Is this property within an Agricultural District 4 5. If yes, Agricultural District Number 6. Is this property actively farmed 7 NO X YI 7. List all farm operations within 500 feet of you [1.]	71-5,12 Check with your NO X YES You do not know
Name <u>None</u> Address	NameAddress
Is this property actively formed # NO_YES	Is this property actively farmed # NO_YES
3. Name Address	4.) Name Address
Is this property actively farmed ? NO_YES	is this property actively farmed \$ NO_YES
Signature of Applycent	Signature of Owner (If other than Applicant)
REVIEWED BY Signature of Municipa) Official Date
NOTE TO County review is required. A c	copy of the Agricultural Data Statement must eferral to the County Planning Department.

617.20 Appendix B Short Environmental Assessment Form

Instructions for Completing

Part 1 - Project Information. The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 Project and Sponsor Information			
Darien Lake Arnusement Park			
Name of Action or Project:			
Larson Giant Loop Ride			
Project Location (describe, and attach a location map):	ld	sof	
Project Location (describe, and attach a location map): 9993 Alleshany Rd, Davien Ctr, NY 1404 Brief Description of Proposed Action:	o wlin D	iarien l	Amusin
Brief Description of Proposed Action:			
demo foundation of old UFO ride	& install a	- Las	eson
demo foundation of old UFO ride Heart 200p (72'11" circle "D" ride)			
Name of Applicant or Sponsor: E. M. C. Have Maintened Teleni	none:		20-1
Name of Applicant or Sponsor: Ed mcCarthy, Mainterre Teleph Darren Lalle Amusement Park E-Mai	^{10ne:} Cell 716- 1: emccarthy@	536-	3936
Darien Labe Minusement Park " "Ma	"emccarthy@	.danie	nlake.
9993 Alleghany Road		7' O 1	
City/PO:		Zip Code:	
Darien Ctr	NY	1404	1
 Does the proposed action only involve the legislative adoption of a plan, local law administrative rule, or regulation? 	, ordinance,	NO	YES
If Yes, attach a narrative description of the intent of the proposed action and the env	ironmental resources that		
may be affected in the municipality and proceed to Part 2. If no, continue to question			
2. Does the proposed action require a permit, approval or funding from any other ge	overnmental Agency?	NO	YES
If Yes, list agency(s) name and permit or approval: - Site Plan Appen	Lova		X
Town of Darien, NY -Building Permit			
3.a. Total acreage of the site of the proposed action? - Building Permit	acres		
b. Total acreage to be physically disturbed?	acres		
c. Total acreage (project site and any contiguous properties) owned	0.0000		
or controlled by the applicant or project sponsor?	acres		
4. Check all land uses that occur on, adjoining and near the proposed action.			
	Residential (suburban		
	: Recreationa	4	
Parkland			

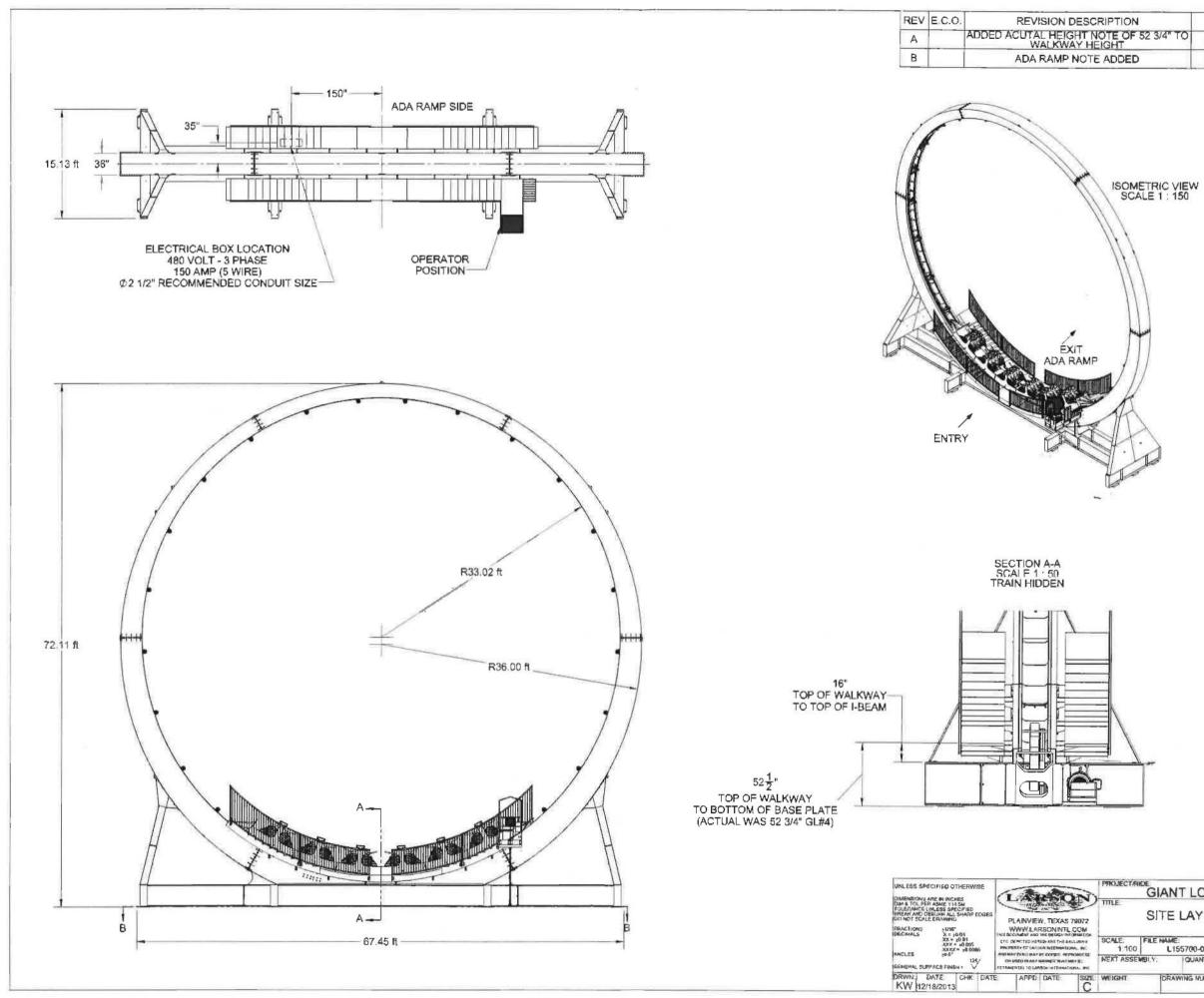
a. A permitted use under the zoning regulations? b. Consistent with the adopted comprehensive plan? c. Is the proposed action consistent with the predominant character of the existing built or natural landscape? 7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area? NO Y If Yes, identify: 8. a. Will the proposed action result in a substantial increase in traffic above present levels? NO Y b. Are public transportation service(s) available at or near the site of the proposed action? C. Are any predestrian accommodations or bicycle routes available on or near site of the proposed action? C. Are any predestrian accommodations or bicycle routes available on or near site of the proposed action? D. Does the proposed action meet or exceed the site energy code requirement? NO Y If the proposed action connect to an existing public/private water supply? NO Y If No, describe method for providing vastewater utilities? NO Y If No, describe method for providing wastewater utilities? NO Y C. Are sup porposed action connect to existing wastewater utilities? NO Y If No, describe method for providing wastewater treatment: C. Places? NO Y If No, describe method for providing wastewater treatment: C. Places? NO Y If A the proposed action physically after, or encroach into, any existing welland or waterbody? If Y es, identify the welland or waterbody and extend or alterations in square feet or acces: C. Check all that apply: C. Mo Y If Y es, identify the typical habitat types that occur on, or are likely to be found on the projosed action, contain W extland C. The proposed action contain any species of animal, or associated habitats, listed NO Y If Y es, identify the proposed action contain any species of animal, or associated habitats, listed NO Y If Y es, identify the proposed action contain any species of animal, or associated habitats, listed NO Y If Y es, identify the proposed action contain any species of animal, or associated habitats, listed NO Y If Y es, identify th			-	
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Iandscape? Image: State of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area? No Y If Yes, identify: Image: State of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area? No Y 8. a. Will the proposed action result in a substantial increase in traffic above present levels? No Y b. Are public transportation service(s) available at or near the site of the proposed action? Image: State of the proposed action? Image: State of the proposed action? c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed action? NO Y 9. Does the proposed action meet or exceed the state energy code requirements? NO Y If the proposed action meet or exceed the state energy code requirements? NO Y If No, describe method for providing potable water: Image: State of No Y I1. Will the proposed action connect to existing wastewater utilities? NO Y I2. a. Does the site contain a structure that is listed on either the State on National Register of Historic Places? NO Y I2. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbody and extent of alterations in square feet or acres: Image: State of Feetst NO Y <	b. Consistent with the adopted comprehensive plan?			
If Yes, identify: Image: Section of the proposed action result in a substantial increase in traffic above present levels? No Y 8. a. Will the proposed action result in a substantial increase in traffic above present levels? No Y b. Are public transportation service(s) available at or near the site of the proposed action? Image: Section? Image: Section? 9. Does the proposed action meet or exceed the state energy code requirements? No Y If the proposed action meet or exceed the state energy code requirements? No Y If the proposed action connect to an existing public/private water supply? No Y If No, describe method for providing potable water: Image: Section? No Y I1. Will the proposed action connect to existing wastewater utilities? No Y If No, describe method for providing wastewater treatment: Image: Section waterbodies regulated by a federal, state or National Register of Historic No Y I2. a. Does the site contain a structure that is listed on either the State or National Register of Historic NO Y I3. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetland or waterbody? Mo Y I4. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that			NO	YES
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b. Are public transportation service(s) available at or near the site of the proposed action? Image: Construction of the proposed action? c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed action? Image: Construction of the proposed action? 9. Does the proposed action meet or exceed the state energy code requirements? NO Y If the proposed action meet or exceed the state energy code requirements? NO Y If the proposed action connect to an existing public/private water supply? NO Y If No, describe method for providing potable water: Image: Construction on the proposed action connect to existing wastewater utilities? NO Y If No, describe method for providing wastewater treatment: Image: Construction of the proposed action connect to existing wastewater treatment: Image: Construction of the proposed action contain wetlands or other waterbodies regulated by a federal, state or local agency? NO Y 13. a. Does any portion of the site of the proposed action, or and sadjoining the proposed action, contain wetlands or other waterbody and extent of alterations in square feet or acres: Image: Construction of the site of the proposed action on, or are likely to be found on the project site. Check all that apply: 14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply: Image: Construction of the site of the proposed action contain any species of animal, or associated ha				
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9. Does the proposed action meet or exceed the state energy code requirements? If the proposed action will exceed requirements, describe design features and technologies: If No If No, describe method for providing potable water: If No, describe method for providing potable water: If No, describe method for providing wastewater utilities? If No, describe method for providing wastewater treatment: II. Will the proposed action connect to existing wastewater utilities? If No, describe method for providing wastewater treatment: II. a. Does the site contain a structure that is listed on either the State or National Register of Historic Places? b. Is the proposed action located in an archeological sensitive area? 13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetland or waterbody and extent of alterations in square feet or acres: If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres: If No est he site of the proposed action contain any species of animal, or associated habitats, listed by the State or Federal government as threatened or endangered? If. Lidentify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply: Is bore the site of the proposed action contain any species	b. Are public transportation service(s) available at or near the site of the proposed action?			
If the proposed action will exceed requirements, describe design features and technologies: In Will the proposed action connect to an existing public/private water supply? If No, describe method for providing potable water: If No, describe method for providing wastewater utilities? In Will the proposed action connect to existing wastewater utilities? In Will the proposed action connect to existing wastewater utilities? If No, describe method for providing wastewater treatment: If Ye, a Does the site contain a structure that is listed on either the State or National Register of Historic NO If Ye, identify the vetland or waterbodies regulated by a federal, state or local agency? b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody? If Yes, identify the vetland or waterbody and extent of alterations in square feet or acres: If Yes, identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply: Shoreline Forest Agricultural/grasslands Early mid-successional Wetland Urban Suburban Size Mo Yi If So the site of the proposed action contain any species of animal, or associated habitats, listed NO NO <td>c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed action</td> <td>эп?</td> <td>X</td> <td></td>	c. Are any pedestrian accommodations or bicycle routes available on or near site of the proposed action	эп?	X	
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If No, describe method for providing wastewater treatment: Image: Containal Cont	If No, describe method for providing potable water:	_		
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6. Is the project site located in the 100 year flood plain? See attached map 7. Will the proposed action create storm water discharge, either from point or non-point sources? f Yes, a. Will storm water discharges flow to adjacent properties? NO YES	에서 이상 가슴 것은 것입니다. 이상 이상 것 같은 것은 것은 것은 것은 것을 하는 것은 것을 하는 것을 가지 않는다. 이상 것은 것은 것은 것은 것은 것을 것을 하는 것은 것을 하는 것을 하는 것은 것을 하는 것을 수 있다. 것을 하는 것을 하는 것을 하는 것을 하는 것을 수 있는 것을 하는 것을 수 있다. 것을 하는 것을 수 있는 것을 하는 것을 수 있는 것을 수 있는 것을 수 있다. 것을 수 있는 것을 수 있다. 것을 수 있는 것을 수 있다. 것을 수 있는 것을 수 있는 것을 수 있는 것을 수 있는 것을 수 있다. 것을 수 있는 것을 수 있는 것을 수 있는 것을 수 있는 것을 수 있다. 것을 수 있는 것을 수 있다. 것을 수 있는 것을 수 있다. 것을 것을 수 있는 것을 수 있는 것을 수 있는 것을 수 있다. 것을 수 있는 것을 수 있는 것을 수 있는 것을 수 있다. 것을 것을 수 있는 것을 수 있는 것을 수 있는 것을 수 있는 것을 수 있다. 것을 것을 것을 수 있는 것을 것을 수 있는 것을 수 있는 것을 수 있다. 것을 것을 것을 수 있는 것을 것을 것을 것을 수 있다. 것을 것을 것을 것을 것을 수 있다. 것을 것을 것을 것을 것 같이 것을 것을 것을 것을 수 있다. 것을 것을 것 같이 하는 것을 것을 것 같이 같이 같다. 것을 것 같이 것을 것 같이 하는 것을 것 같이 하는 것을 것 같이 않다. 것을 것 같이 것 같이 것 같이 하는 것 같이 않다. 것을 것 같이 것 같이 것 같이 같이 같이 것 같이 않다. 것을 것 같이 것 같이 것 같이 것 같이 없다. 것 같이 것 같		NO	YES
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7. Will the proposed action create storm water discharge, either from point or non-point sources? NO YI f Yes, a. Will storm water discharges flow to adjacent properties? NO YES			NO	YES
f Yes, a. Will storm water discharges flow to adjacent properties? INO YES				
			-	YES
b Will storm water discharges be directed to established conveyance systems (runoff and storm drains)?	a. Will storm water discharges flow to adjacent properties?			
f Yes, briefly describe:	b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains) f Yes, briefly describe:)?		

18. Does the proposed action include construction or other activities that result in the impoundment of water or other liquids (e.g. retention pond, waste lagoon, dam)?	NO	YES
If Yes, explain purpose and size:		
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility?	NO	YES
If Yes, describe:		
 20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or completed) for hazardous waste? If Yes, describe:	NO	YES
I AFFIRM THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE KNOWLEDGE Applicant/sponsor name: EDWARD McCyrTh Y Date: 12/12/201		F MY
Signature:	/	

Part 2 - Impact Assessment. The Lead Agency is responsible for the completion of Part 2. Answer all of the following questions in Part 2 using the information contained in Part 1 and other materials submitted by the project sponsor or otherwise available to the reviewer. When answering the questions the reviewer should be guided by the concept "Have my responses been reasonable considering the scale and context of the proposed action?"

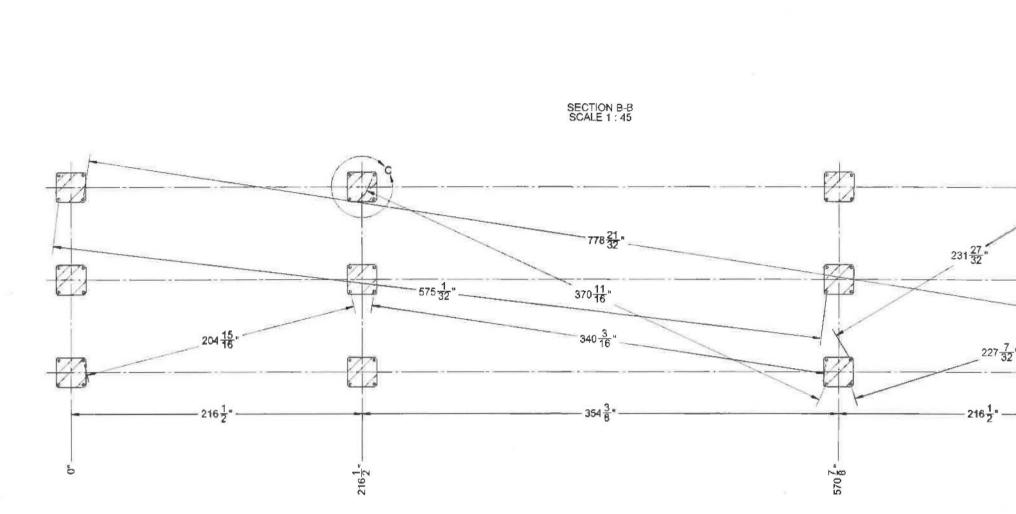
		No, or small impact may occur	Moderate to large impact may occur
1.	Will the proposed action create a material conflict with an adopted land use plan or zoning regulations?		
2,	Will the proposed action result in a change in the use or intensity of use of land?		
3.	Will the proposed action impair the character or quality of the existing community?		
4.	Will the proposed action have an impact on the environmental characteristics that caused the establishment of a Critical Environmental Area (CEA)?		
5.	Will the proposed action result in an adverse change in the existing level of traffic or affect existing infrastructure for mass transit, biking or walkway?		
6.	Will the proposed action cause an increase in the use of energy and it fails to incorporate reasonably available energy conservation or renewable energy opportunities?		
7.	Will the proposed action impact existing: a. public / private water supplies?		
	b. public / private wastewater treatment utilities?		
8.	Will the proposed action impair the character or quality of important historic, archaeological, architectural or aesthetic resources?		
9.	Will the proposed action result in an adverse change to natural resources (e.g., wetlands, waterbodies, groundwater, air quality, flora and fauna)?		

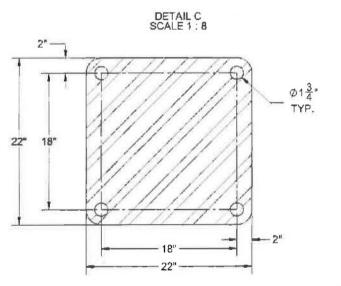




EVISION DESCRIPTION	DATE	BY
TAL HEIGHT NOTE OF 52 3/4" TO WALKWAY HEIGHT	4/30/14	KW
DA RAMP NOTE ADDED	9/22/14	KW

VIEW, TEXAS 75072 LARSONITE COM And the geographic distances (Market And Comparison of the Califord NIER Market Sandars) (Market And Sandars) (Market Sandars)		GIANT LOOP					
		SITE LAYOUT					
		SCALE: 1:100		LE NAME: L155700-00		SHEET: 1 OF 2	
		NEXT ASSEMBLY;		QUANTITY:	QUANTITY:		
PD DATE:	C	WEIGHT	D	RAWING NUMBER		REV	







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AL TELLAR SCIEDITASATEAL, RC	G NUMBER: REV		

Legend

Roads (Large Scale) Active Railroads (Large Scale) Streams (Large Scale)

2014 Tax Parcels Water (Large Scale)

Towns

City & Villages (Large Scale) Counties (Large Scale)

Year 2013 Aerial Photos (Scale Dependent)4in RGB

Red: Band_1

Green: Band_2

Blue: Band_3

Year 2013 Aerial Photos (Scale Dependent)9in RGB

Red: Band_1

Green: Band_2

Blue: Band_3

The circled area is where the UFO was, the new ride will be in this location parallel to the Ferris Wheel

1

1 1 1 1 1 1

L)



1 inch=180 feet

Legend

- Roads (Large Scale) Active Railroads (Large Scale) Streams (Large Scale)
- 2014 Tax Parcels
- 📰 Wetland Boundary
- Protected 100 ft Buffer
- Federal

FEMA Flood Hazard Areas

Zone

- 100 Yr Flood Plain
- 500 Yr Flood Plain Water (Large Scale)
 - Towns
 - City & Villages (Large Scale) Counties (Large Scale)

Year 2013 Aerial Photos (Scale Dependent)4in RGB

RGB

Red: Band_1

Green: Band_2

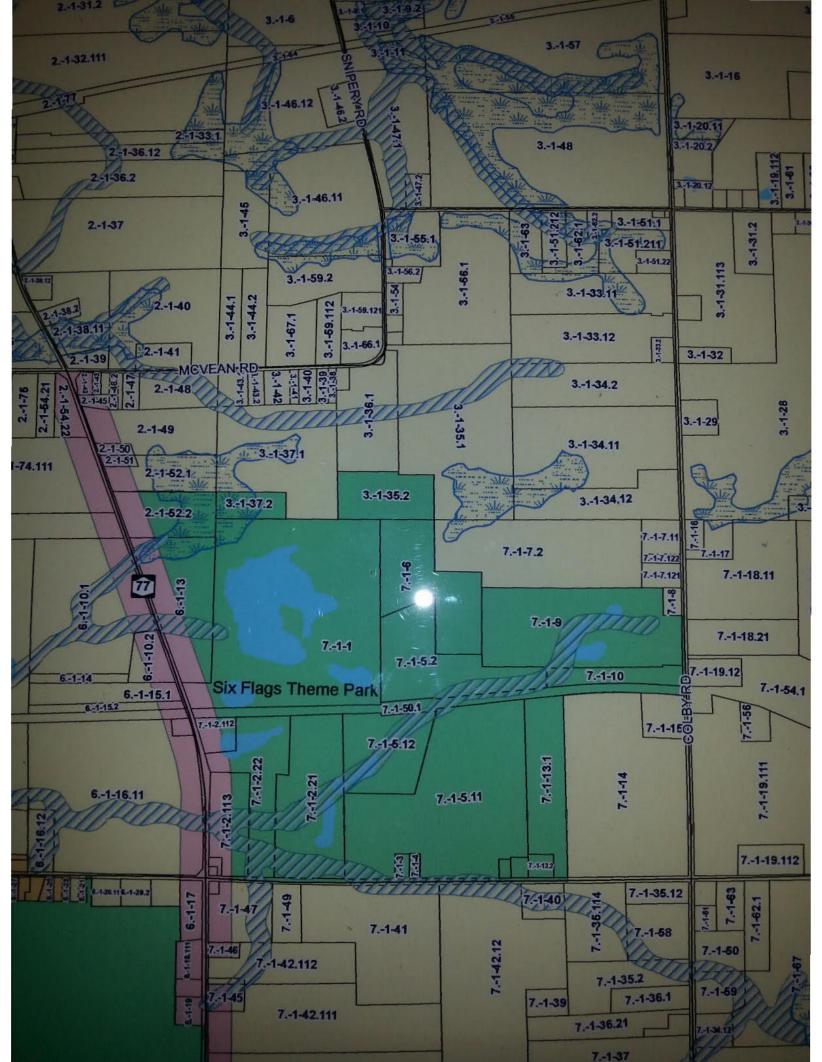
Blue: Band_3

Year 2013 Aerial Photos (Scale Dependent)9in RGB

- Red: Band_1
- Green: Band_2
- Blue: Band_3









Creation Date: Apr 09, 2013 15:40 Modification Date: Apr 12, 2013 15:00

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