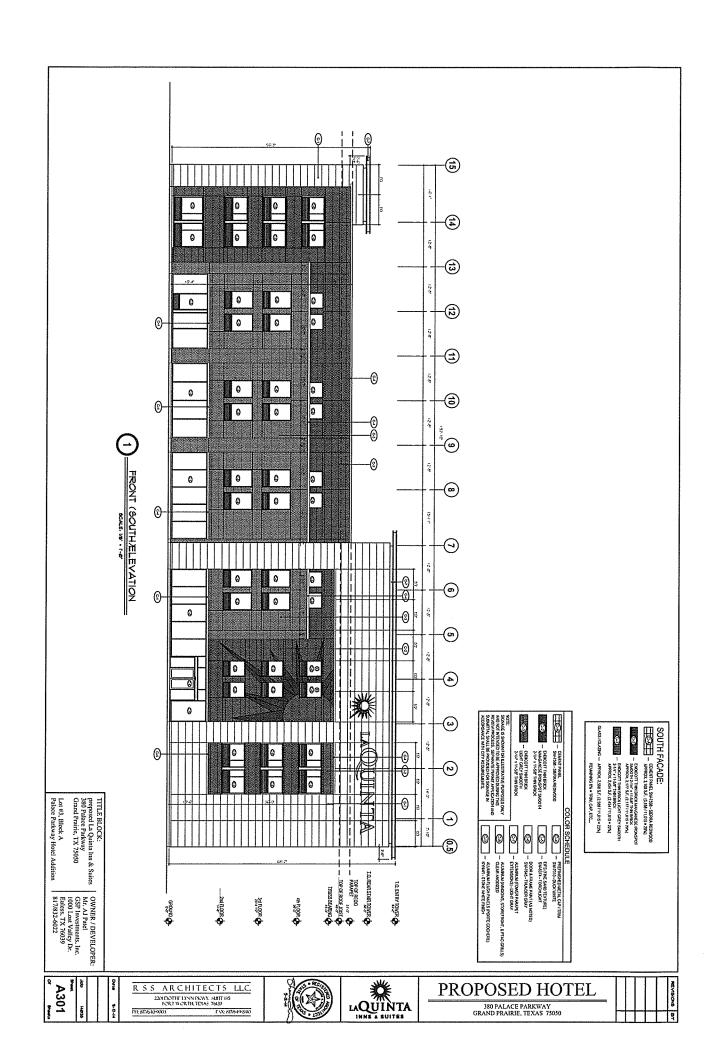


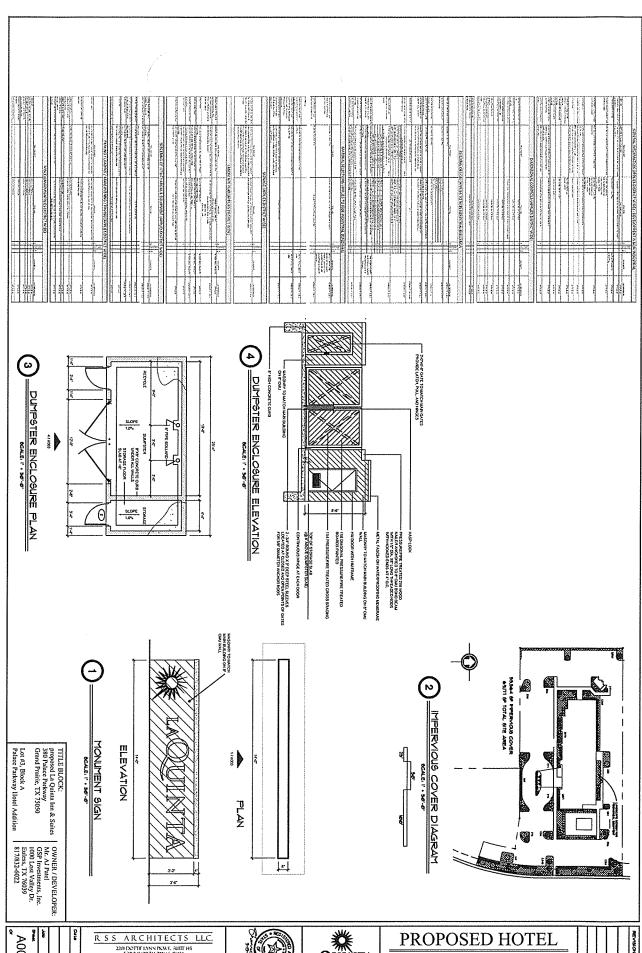




380 PALACE PARKWAY GRAND PRAIRIE, TEXAS 75050







A003

R S S A R C HITECTS LLC.

2201 DOTHE LANN 18.WY. 2011 145
FORT WORTH, TEXAS 7633

THE 8776-0-9033 FAX: 8776-19-840









# LA QUINTA INN AND SUITES

## PALACE PARKWAY AT INTERSTATE HIGHWAY 30 GRAND PRAIRIE, TEXAS

This document is provided to clarify areas where proposed project is classified as deficient per the City of Grand Prairie Unified Development Code and Appendix F. Refer UDC and Appendix F. Analysis worksheet for further details.

### **BUILDING DESIGN:**

- Proposed Building Height
  - o RESPONSE: 25' Building Height is required, 64'-2" Building Height is provided.
- Horizontal Articulation of Primary Façade.
  - RESPONSE: It is not possible to meet the requirements on the side facades due to building length.
- Vertical Roofline Articulation of Primary Façade(deficient on North side only)
  - RESPONSE: Vertical roofline articulation requirements are met on all but North side of building.
- Cornice Element at Parapet
  - o RESPONSE: Main roof parapet cornice exceeds requirement (required 18", provided 30"). Some sections of lower roof parapet cornice have 10" in lieu of required 18".
- Indicate Windows and Covered Walkways are Provided
  - o RESPONSE: Covered walkways are not provided. Windows are less than required 25% on all elevations. Windows requirement cannot be met, as this is a residential use at the guest rooms. The 25% is exceeded at the public areas (breakfast room, lobby, etc...).
- Indicate Roof Profile Component (Curvilinear, Domed, Arched, Two or More Sloped Planes)
  - o RESPONSE: Roof profile component as described is not provided.

#### **MATERIAL SELECTIONS:**

- Indicate Amount and Location for the 25% Supplemental Stone Requirement
  - o RESPONSE: There is no stone used for this project.

### LANDSCAPE PLAN:

- 30' Landscape Buffer at Public Street(s)
  - RESPONSE: 30' buffer required along Palace Parkway, but 16' buffer is provided. This
    aligns with existing development along Palace Parkway. Site landscaping area exceeds
    requirements by 4 times.

	GENERAL INFORMATION (APP	GENERAL INFORMATION (APPLIES DISTRICT WIDE) - DEVELOPMENT IS NO	3	ž	N INDUSTRIAL	
	DEOLIDEAGENT.	população	K	FICIENT A		
SHEET SIZE	SHEET SIZE OF 24x36 IS REQUIRED	PROVIDED 24X36	×		r	ARTICLE 16
TITLE BLOCK (LEGAL DESCRIPTION OR ADDRESS)	I TITLE BLOCK IS TO BE LOCATED IN LOWER RIGHT HAND CORNER OF ALL SHEETS	TITLE BLOCK IS PROVIDED IN	×			ARTICLE 16
IS THE PROPERTY PLATTED		THE PROPERTY IS PLATTED	×	_	PLAT IS ATTACHED TO SUBMITTAL	ARTICLE 16
OWNERS (NAME, ADDRESS, AND PHONE NUMBER	OWNERS (NAME, ADDRESS, AND PROVIDE NAME ADDRESS AND PHONE NUMBER FOR OWNERS PHONE NUMBER	OWNER: MR. AJ PATEL GSPINVESTMENTS, INC. 1000 I CST AN I EX PA	×			ARTICLE 16
		1300 LOST VALLEY DR. EULESS, TX 76039 817/832-6022				
DEVELOPERS (NAME, ADDRESS,	PROVIDE NAME ADDRESS AND PHONE NUMBER FOR	DEVELOPER: MR. AJ PATEL	×	+		ARTICLE 16
AND PHONE NUMBER	DEVELOPER	GSP INVESTMENTS, INC. 1000 LOST VALLEY DR.				
		EULESS, TX 76039 817/832-6022				
NORTH ARROW	NORTH ARROW MUST BE FACING TRUE NORTH (OR STRAIGHT UP) ON PLAN	NORTH ARROW IS PROVIDED AND IS FACING TRUE NORTH	×			ARTICLE 16
NUMBERIC AND GRAPHIC SCALE	RECOMMENDED ENGINEERING SCALES ARE 1" = 20', 1" = 40', ETC WITH A MAXIMUM OF 1" = 100'	NUMERIC AND GRAPHIC SCALES ARE PROVIDED, 1" = 20'	×	_		ARTICLE 16
VICINITY MAP	VICINITY MAP SHOULD LOCATE THE SITE RELATIVE TO THE NEAREST MAJOR ROADWAYS INA A ONE-HALF MILE RADIUS	VICINITY MAP PROVIDED	×			ARTICLE 16
NAME OR INITIALS OF THE PERSON / COMPANY PREPARING		RSS ARCHITECTS, LLC SHANE SIGRIST	×	_		ARTICLE 16
SITE ACREAGE AND SQUARE		1.59 ACRES, 69.177.40 S.F.	1	+		VD. 5. 12
FOOTAGE		1:39 ACRES, 69,177,40 S.F.	>			ARTICLE 16
BUILDINGS (TOTAL SQUARE FOOTAGE)		ONE BUILDING, 48,490 S.F.	×	$\dashv$		ARTICLE 16
IMPERVISOUS COVER (TOTAL SQUARE FOOTAGE)	AN EMAILED SITE PLAN, IN PDF FORMAT, SHOWING AREAS OF IMPERVIOUS COVER WILL BE REQUESTED FOR THE GIS MAPPING DIVISION	IMPERVIOUS COVER SHOWN ON SHEET A002 AS 55,564 S.F.	×			ARTICLE 16
FLOODPLAINS AND FLOODWAY	SHOW PROPOSED FINISHED FLOOR ELEVATION FOR NEW STRUCTURES	FINISH FLOOR ELEVATION SHOWN ON SITE PLAN AS: 451.50	×			ARTICLE 16

INDICALE DANGE WIDTHS X				INDICATE ALL PROPERTY LINES INDICATED ON SITE PLAN X	DISTANCE BETEEN BUILDINGS AND PROPERTY LINES  X	DISTANCE BETWEEN BUILDINGS DISTANCE BETWEEN IS NOT APPLICABLE X	PERIMETER DIMENSIONS OF ALL INDICATED ON SITE PLAN X BUILDINGS	PERIMETER DIMENSIONS OF THE INDICATED ON SITE PLAN X	REQUIREMENT PROVIDED  OK DEFICIENT N/A	DIMENSIONAL CONTROLS (APPLIES DISTRICT WIDE)
EPLAN	1 1 1 N	E PLAN	E PLAN	E PLAN	E PLAN	E BETWEEN IS NOT	E PLAN	E PLAN		DISTRICT
						APPLICABLE				WIDE)
×		×	×	×	×		×	×		
$\vdash$	$\vdash$	十				×				
									COMMENTS	
ARTICLE 16	AKIICLE 16	ARTICLE 16	ARTICLE 16	ARTICLE 16	ARTICLE 16	ARTICLE 16	ARTICLE 16	ARTICLE 16	UDC REFERENCE	

APPENDIX F - 2.D.1 APET APET APPENDIX F - 2.D.1		< >	WINDOWS ARE LESS THAN 25% ON ALL ELEVATIONS	25% WINDOWS FOR BILL DINGS 10 000 S E AND OVER	PROVIDED
		>			
		۲	NO COVERED WALKWAYS / ARCADES PROVIDED	COVER WALKWAY / ARCADES FOR 50% OF PRIMARY FACADES	INDICATE WINDOWS AND
	TYPICALLY.		AFF EFEANIONS HAVE DISHMODISHABLE AKCHI ECI OKAL ELEMENIS	DISTINCT BASE	E MALLE COMMICE
	HAVE CORNICE PARAPET		PARAPETS HAVE LESS THAN 18" CORNICE PROJECTION	WALL SURFACE	FOR BASE, FIELD WALL AND
	THE RAISED PARAPETS	×	MAIN PARAPET WALLS HAVE CORNICE EXTENDING 3'-6", SOME OTHER	CORNICE ELEMENT AT PARAPET TO EXTEND 18" OUT FROM	INDICATE THE DESIGN ELEMENTS
		×		WEST: LENGTH REQ'D 68'-6" x 25% = 17'-2"	
		×		EAST: LENGTH REQ'D 68'-6" x 25% = 17'-2"	
		×	a	SOUTH: LENGTH REQ'D 193' x 25% = 48'-3"	
	<b>I</b>	×	EXTENSION = 10'-4", MAX DIST BETWEEN EXTENSIONS = 163'-2"	NORTH: LENGTH REQ'D 193' x 25% = 48'-3"	
		_		DISTANCE BETWEEN EXTENSIONS = 51'-3" X 3 = 153'-9"	FACADE
				φį	ARTICULATION OF PRIMARY
ADDENIDIS E _ 2 A S				H (TOP OF REQUIRED ROOF PARAPET) = 51'-3"  REO'D	VERTICAL ROOFLINE
		×	OFFSET = 15'-10", MAX. DIST BETWEEN OFFSETS = 54'-9"	WEST: LENGTH REQ'D 68'-6" x 25% = 17'-2"	
	1	×	OFFSET = 7'-6", MAX DIST BETWEEN OFFSETS = 44'-6"	EAST: LENGTH REQ'D 68'-6" x 25% = 17'-2"	
		×	OFFSET = 2'-0", MAX. DIST BETWEEN OFFSETS = 43'-8"	SOUTH: LENGTH REQ'D 193' x 25% = 48'-3"	
		×	OFFSET = 24'-0", MAX. DIST BETWEEN OFFSETS = 185'-6"	NORTH: LENGTH REQ'D 193' x 25% = 48'-3"	
				=	PRIMARY FACADE
APPENDIX F - 2 A 4		1		H (TOP OF REQUIRED ROOF PARAPET) = 51'-3" REQ'D	HORIZONTAL ARTICULATION OF
APPENDIX F - 2.A.4 &5		×	64'-2"	25' (FOR COMMERCIAL USE)	INDICATE BUILDING HEIGHT (H)
APPENDIX F - 4.C.1		×	PARAPETS ARE 4" HIGH (AT SMALLEST PARAPET) AND NO ROOK-TOP EQUIPMENT IS LOCATED WITHIN 10" OF NEAREST PERMITER WALL	PARAPET HAT EXTENDS ABOVE ROOF LINE 35" IN HEIGHT, WITH NO ROOF-TOP MECHANICAL EQUIPMENT BEING INSTALLED WITHIN 10" OF THE NEAREST PERIMETER WALL	INDICATE REQUIRED ROOF PARAPET WALL HEIGHT
			SOUTH SIDE OF BUILDING)		PRIMARY ENTRANCES
APPENDIX F - 2.D.4		×	PORTE-COCHERE PROVIDED AT PRINCIPAL PUBLIC ENTRANCE (LOCATED ON	CUSTOMER ENTRANCE FEATURE	LOCATION OF ARTICULATED
APPENDIX F - 2A		×	NORTH, SOUTH, EAST AND WEST	INCLUDED IN SUBMITTAL	PRIMARY FACADES
		_	WEST: 4,115 S.F.		
			EAST: 4,325 S.F.		
		-			EACH FACADE
APPENDIX F - 1 C 2		<u>×</u>    -	NORTH: 10.524 S.F.	INCLUDED IN SUBMITTAL	INDICATE SURFACE AREA OF
APPENDIX F - 1.C.2				INCLUDED IN SUBMITTAL	PROVIDE EXTERIOR ELEVATIONS
UDC REFERENCE	COMMENTS	ok Deficient n/a	PROVIDED	REQUIREMENT	
		GS)	BUILDING DESIGN (APPLIES TO NON INDUSTRIAL BUILDING	BUILDING DESIG	
ARTICLE 16		×	INDICATED ON SITE PLAN (9"W x 18"D)		PARKING SPACE
ARTICLE 16		×			INDICATE ALL FIRE LANES

INDICATE AMOUNT AND TOCATION OF SUBSTITUTE	INDICATED AMOUNT AND ILLOCATION OF PRINCIPLE MASONRY MATERIAL		
TO BE REVIEWED BY DRC	INCLUDED IN SUBMITTAL	REQUIREMENT	MATERIAL SELECT
NO SUBSTITUTE MATERIALS INDICATED	100% ON ALL ELEVATIONS, NOT COUNTING GLAZING/WINDOWS	PROVIDED	MATERIAL SELECTIONS (APPLIES TO NON INDUSTRIAL BUILDING
	~	ок	Б
		DEFICIENT	Z
×		N/A	3S)
	BRICK IS BEING USED ALIONG WITH CEMENT PANELS, WHICH IS OUR UNDERSTANDING ARE CLASSIFIED AS MASONRY MATERIAL	COMMENTS	
APPENDIX F - 2.B.1.ii	APPENDIX F - 2.B.1	UDC REFERENCE	

INDICATE ROOF PROFILE COMPONENT USED FOR

APPENDIX F - 2.D.2

REQUIRMENT	ALL WEATHER STONE		F	H		
	SIG	SIGNAGE (APPLIES DISTRICT WIDE)				
	REQUIREMENT	PROVIDED	OK	N/A	COMMENTS	UDC REFERENCE
SIGNAGE ELEVATION DRAWINGS TO BE PROVIDED FOR MULTI- TENANT, WALL AND MONUMEN SIGNAGE	SIGNAGE ELEVATION DRAWINGS NO INDIVIDUAL POLE SIGNS ARE ALLOWED, MULTI-TENANT  OR BE PROVIDED FOR MULTI-  SIGNA SARE PREMITTED, AND, ANY WALL AND/OR MONUMENT  TENANT, WALL AND MONUMENT SIGN NEEDS TO BE SHOWN ON THE SITE PLAN SUBMITTAL.  SIGNAGE  ARTICULATED PUBLIC ENTRANCES MAY EXTEND 30' ABOVE  PARAPET HEIGHT AND CONTAIN MULTI TENANT SIGNAGE FOR  NON-INDUSTRIAL PROJECTS.	SIGNAGE ELEVATION DRAWINGS NO INDIVIDUAL POLE SIGNS ARE ALLOWED; MULTI-TENANT SIGNAGE SHOWN ON EXTERIOR ELEVATIONS, MONUMENT TO BE PROVIDED FOR MULTI- SIGNS ARE PARMITTED, AND, ANY WALL AND/OR MONUMENT SIGNAGE SHOWN ON SITE PLAN AND DETAIL ON SHEET A003 TENANT, WALL AND MONUMENT SIGN NEEDS TO BE SHOWN ON THE SITE PLAN SUBMITTAL. SIGNAGE ARTICULATED PUBLIC ENTRANCES MAY EXTEND 30', ABOVE PARAPET HEIGHT AND CONTAIN MULTI TENANT SIGNAGE FOR NON-INDUSTRIAL PROJECTS.	×			APPENDIX F - 4.A

				UDC IS PROVIDED ON LANDSCAPE PLAN	REQUIRMENTS OF UDC.	
ARTICLE 8		1	×	IRRIGATION NOTE INDICATING IRRIGATION WILL MEET REQUIREMENTS OF	PROVIDE NOTE INDICATING IRRIGATION WILL MEET	IRRIGATION NOTES AND PLAN
					PROVIDED	
					QUANTITIES, SIZE AND SPACING FOR BOTHER REQUIRED AND	
ARTICLE 8		_	×	LANDSCAPE TABLE PROVIDED	PROVIDE LANDSCAPE TABLE SHOWING PLANT MATERIAL,	LANDSCAPE TABLE
				283 SHRUBS PROVIDED, OFFSET REQUIREMENTS MET	WITHIN A BUFFER AREA. 3' HIGH SHRUB HEDGE	AND BERMS
APPENDIX F - 4.8.2	EXCEED REQUIREMENTS	-	Х	273 SHRUBS REQUIRED	PROVIDE 6' OFFSET IN SHRUBS FOR EVERY 60 LINEAR FEET	PARKING SCREENING SHRUBS
				PROVIDED PARKING AREA TREES = 11	PARKING SPACE GREATER THAN 100' FROM TREE	
ARTICLE 8	EXCEED REQUIREMENTS	-	×	REQUIRED PARKING AREA TREES = 5	PROVIDE ONE TREE FOR EVERY 20 PARKING SPACES, NO	PARKING AREA TREES
				PROVIDED STREET TREES = 10	FRONTAGE	
ARTICLE 8	EXCEED REQUIREMENTS		×	REQUIRED STREET TREES = 5	PROVIDE ONE TREE FOR EVERY SO LINEAR FEET OF STREET	STREET TREES
				PROVIDED - 20%		
			_	REQUIRED - 5%		PARKING AREAS
				MAXIMUM REQUIRED BY 4 TIMES	LESS PER ZONING REQUIREMENT.	PUBLIC STREET(S) ADJOINING
APPENDIX F - 4.8.2		<u>×</u>		30' LANDSCAPE BUFFER NOT PROVIDED, BUT SITE LANDSCAPING EXCEEDS	THIS APPLIES TO ALL SITE PAVING. BUILDING SETBACK MAY BE	30' LANDSCAPE BUFFER AT
				PERCENTAGE PROVIDED 20%		LANDSCAPED REQUIRED
ARTICLE 8	EXCEED REQUIREMENTS	-	×	PERCENTAGE REQUIRED 5%	PERCENTAGE REQUIRED BY COMMERCIAL ZONING = 5%	PERCENTAGE OF TOTAL SITE
UDC REFERENCE	COMMENTS	DEFI N/A	ОК	PROVIDED	REQUIREMENT	
		CIENT				
				LANDSCAPE PLAN (APPLIES DISTRICT WIDE)	LANDSC	

ADJOINING RESIDENTIAL ZONIN	RESIDENTIAL ZONING APPLICABLE)		
ADJOINING RESIDENTIAL ZONING MULTIPLE REQUIREMENTS (NOT LISTED BECAUSE NOT	MULTIPLE REQUIREMENTS (NOT LISTED BECAUSE NOT APPLICABLE)	REQUIREMENT	SCREENING OF UTILIT
		PROVIDED	SCREENING OF UTILITY AREAS & EQUIPMENT (APPLIES DISTRICT V
		ок	RICT
×	×	DEFICIENT N/A	WID
		COMMENTS	<b>E</b> )
APPENDIX F - 4.C.3	APPENDIX F - 4.C.3	UDC REFERENCE	

****	APPLICABLE)		_	_	_	
OUTSIDE STORAGE SCREENING	IN SIDE OR REAR YARD ONLY; 7' HIGH OR 1' ABOVE MATERIALS	NO OUTSIDE STORAGE		×		APPENDIX F - 4.C.2
TOP OF ROOF DECK DASHED IN ON BUILDING ELEVATIONS	TO DEMONSTRATE COMPLIANCE WITH ROOF TOP SCREENING REQUIREMENTS	TOP OF REQ'D PARAPET SHOWN ON EXTERIOR ELEVATIONS	×	$\exists$		APPENDIX F - 1.A.2
GARAGE BAY DOORS	MULTIPLE REQUIREMENTS (NOT LISTED BECAUSE NOT APPLICABLE)			×		APPENDIX F - 2.D.5
DUMPSTER	DETAIL REQUIRED. A DETAILED PLAN SHOWING AN ELEVATION FOR A 6" HIGH MASONRY ENCLOSURE IS REQUIRED	DUMPSTER ENCLOSURE DETAILS SHOWN ON A003	×			ARTICLE 8
LOADING DOCK SCREENING	REFER TO SECTION 8.9 OF THE UDC	NO LOADING DOCK PROVIDED	-	1		ASTICLES
				,		אַקקרניס
	PARKING / LOADING / I	PARKING / LOADING / MANEUVERING / PAVING (APPLIES DISTRIC	11	WIDE)	)E)	
	REQUIREMENT	PROVIDED	OK DEFICIENT	N/A	COMMENTS	UDC REFERENCE
PARKING TABLE	PROVIDE PARKING TABLE INDICATING THE TOTAL REQUIRED PARKING BY USE, TOTAL REQUIRED HANDICAPPED PARKING AND THE TOTAL PARKING PROVIDED	PARKING TABLE INDICATING TOTAL REQUIRED AND PROVIDED PARKING AND LOADING SPACES IS INCLUDED ON A001				ARTICLE 16
HANDICAP PARKING SPACES SHOWN		4 HANDICAP ACCESSIBLE SPACES ARE REQUIRED, 4 HANDICAP ACCESSIBLE SPACES ARE PROVIDED	×			ARTICLE 16
ADEQUATE PARKING	89 REQUIRED SPACES (85 FOR GUEST ROOMS +4)	90 SPACES PROVIDED	×	1		ARTICLE 16
ADEQUATE PARKING AND MANEUVERING		DRIVE AND ACCESS WIDTHS SHOWN ON SITE PLAN	×			ARTICLE 16
ADEQUATE LOADING AREA	2 SPACES REQUIRED	2 SPACES PROVIDED	×			ARTICLE 16
ADEQUATE LOADING MANEUVERING		ADEQUATE MANEUVERING SPACE IS PROVIDED - REFER SITE PLAN	×			ARTICLE 16
TYPE AND DEPTH OF CONCRETE SURFACE	IDENTIFY THE STANDARD OF PAVING REQUIRED.	ALL PARKING AND DRIVEWAY PAVING - 6" CONCRETE, REINFORCED PER ENGINEER REQUIREMENTS	×			ARTICLE 16
	Miscel	MISCELLANEOUS(APPLIES DISTRICT WIDE)				
	REQUIREMENT	PROVIDED	OK DEFICIENT	N/A	COMMENTS	UDC REFERENCE
SIDEWALKS		SHOWN ON SITE PLAN	×			ARTICLE 16
ADDINGENT OF FIRE HYDRANIS		SHOWN ON SITE PLAN	×	L		ARTICLE 16
ADJACENT STREET RIGHT-OF-		SHOWN ON SITE PLAN	××	‡		ARTICLE 16
WAY WITH CENTERLINES			-			The second second
STREETS		SHOWN ON SITE PLAN	×			ARTICLE 16

SHOWN ON SITE PLAN

ARTICLE 16