		Agenda Item No.				
DATE SUBMITTED	10/25/2023	COUNCIL ACTION	(X)			
	COMMUNITY	PUBLIC HEARING REQUIRED	()			
SUBMITTED BY	DEVELOPMENT DIRECTOR	RESOLUTION	( )			
		ORDINANCE 1ST READING	()			
DATE ACTION REQUIRED	11/01/2023	ORDINANCE 2 <sup>ND</sup> READING	()			
		CITY CLERK'S INITIALS	( )			

## IMPERIAL CITY COUNCIL AGENDA ITEM

SUBJECT: DISCUSSION/ACTION:

AUTHORIZATION TO SIGN MORNING STAR APARTMENTS' ENCROACHMENT PERMIT APPLICATION NO. A-2023-0059 TO IID FOR:

- TWO (2) WATERLINE CROSSINGS OVER THE DAHLIA CANAL PIPE LINE AT 12<sup>TH</sup> STREET & 15<sup>TH</sup> STREET
- TO CONNECT "C" STREET STORM DRAIN PIPE OUTLET FROM THE APARTMENT COMPLEX TOP IID TILE DRAIN NO. 1

DEPARTMENT INVOLVED:

COMMUNITY DEVELOPMENT DEPARTMENT

## BACKGROUND/SUMMARY:

The developer, Duggins Construction, is submitting an encroachment permit application with the Imperial Irrigation District (IID) for the Morning Star Apartments currently under construction along LaBrucherie Road. The purpose of the encroachment permit is to cross the IID easement located along LaBrucherie Road to install two (2) waterlines crossing over the Dahlia Canal pipeline at two locations, 12th Street & 15th Street. The scope of work also includes the connection of "C" Street storm water pipeline outlet from the apartments complex to the IID Tile Drain No.1, as stated on the project description of said application.

It has been requested by IID that the City of Imperial need to sign the Encroachment Permit Application No. A-2023-0059 as future owner of the utilities in order to commence the application review process.

In support of this request, attached herewith is the IID Encroachment Permit Application (Exhibit A), and Morningstar Apartments Utility Plan (Exhibit B).

FISCAL IMPACT: NONE The developer (Duggins Construction) will be responsible to pay in full for all the costs associate construction and permit fees regarding IID's En Permit Application No. A-2023-0059.	ed with the	ADMIN SERVICES SIGN INITIALS	
STAFF RECOMMENDATION: Authorize to sign II Encroachment Permit Application No. A-2023-0059 owner of the utilities in order to commence the application process.	as future	DEPT. INITIALS	
MANAGER'S RECOMMENDATION:		CITY MANAGER's INITIALS	D HM
MOTION: SECONDED: AYES: NAYES: ABSENT:	APPROVED DISAPPROV REFERRED	.,	REJECTED () DEFERRED ()

## ENCROACHMENT PERMIT APPLICATION Application Permit No. A- 2023-0059

APPLICANT INFO							
Applicant Name or Agency (City/County/Governmental (if applicable):  Duggins Construction, Inc.			able):   Exen	Exempt:		E-Mail: rubenl@dugginsconstruction.com	
Address:				Phone No:		Fax No:	
	urt, Imperial, CA. 922			(760) 355-5600	)	E-Mail:	
Owner or Operator Name (If Different From Applicant):     City of Imperial					omora@ci	tyofimperial.org	
Address: 420 South Imperial Avenue, Imperial, CA 92251				Phone No: (760) 355-1064		Fax No:	
TYPE OF ENCRO							
3. Type of Encroachment	(Check all that apply)						
☐ Parallel ☐ Waste Discharge ☐ Private Crossing		rossing /Crossin	sing NPDES Permit #		Other (specify):		
☐ Drainage Outlet	☐ Drainage Outlet ☐ Tile Line Outlet ☐ Tailwater Discharge ☐ Temporary/		ry/Term #days _				
☐ Power Facility	☐ Farm Entrance	☐ Water Su	pply	☐ Complia	nce/Violation		·
Service Pipe:	Pipe Size: Us	se: 🔲 Ag	Residential	☐ Commercial	☐ Industrial	☑ City Wa	ter Available
4. Encroachment Affectin	g Other Agency?	altrans	Railroad	✓ County	☐ Municipal	Other _	
PROJECT INFOR	MATION						
5. Project Description (De	escribe work or activity wi	thin Right of Wa	y – Use backsid	e of sheet if more roo	om is needed):		
12th St. and 15	5th St. water line	crossing	over Dahl	lia canal pipe	line.		
	t. Drainage pipe						
6. Estimated Construction	Start Date: 10-15-20	23		Completion	Completion Date: 12-29-2023		
7. Address:					City:		7
	64, 2766, 2768 &	2770 La B	rucherie R	oad.	In	nperial	
8. Assessor Parcel Number 063-192-011 (	er(s): 063-192-012, 063	-201-012 &	063-201-0	)13			
9. Legal Description (may	be attached): POR PAF	R 1 COC LM 2	3-01 ALSO E	BEIGN W40FT LO	OTS 1-6, POF	R PAR 1 COC	LM 23-01 ALSO BEIGN
		01 ALSO BEI					EIGN E110FT LOTS 1-
Section:	Tract:		To	wnship:		Range:	
Subdivision Name:					Block:	- Lo	ot:
10. Canal: Dahlia	3-8	Delivery Gate:			Drain:		
IID Drawing No.:		IID Drawing N	lo.:	IID Drawing No.:  12. Distance to Closest County Road/City Street (feet):			
11. Distance to Closest Ca	inal delivery gate (feet):			La Bruche	rie Rd.	I/City Street (feet,	);
FEE SCHEDULE:	ALC: N			Decision State Company of the State of the S	= ==		
☐ Non-refundable \$250	Application Fee (Exemp	t agencies exclu	ied)				
				es. Review, inspection	on and as-built	fees will be dete	ermined after review of the
	l fees may be due after res			hout prior permit aut	thorization The	fee shall be doubl	le the total normal fees noted
							the fee is applied to such an
	fee would be applied at th	e same rate as if t	he fee exemption	on were not in place.			
PROJECT SUBM	(each set must include pl	an and profile vie	ws) Note: Plan	sheets that pertain to	District facilities		
							from District facilities both
vertically and			.1	::			- Lh-d - E
							abbed. Encroachments shall applicable including Utility
Crossing (L-3	086), Tail water or Storm	water Discharge	into Drains (12	2F-6855), and Service	e Pipe (20F-139	4), and must mee	t the minimum requirements
	ose drawing details. The a						access permits c) California
Regional Wate	er Quality Control Board	(CRWQCB) pern	nits for point so	urce discharge into I	ID's system d) C	California Environ	mental Quality Act (CEQA)
	National Environmental Pr						ed to the District's datum b)
	Please note that after cons						ed to the District's datain of
							owned property in the County
	verside and agrees to do the w nce of the permit will not occ						A CONTRACTOR OF THE CONTRACTOR
	al Provisions" to be determin						
13. Applicant Signature:	72/02/			Type Name:	15. Title:	Janagar	16. Dated: 09-27-2023
17. Owner or Operator Si	gnature:		18. Print or	en Partida Type Name:	Project N 19. Title:	viariager	20. Dated:
	<b>▼</b> \$1,000000000000000000000000000000000000		Otho	on Mora			

