



Sunland Park Drive Extension Roundabout Landscape and Irrigation Project

Public Meeting

City of Sunland Park

September 3, 2026



Our Purpose

We bring people together to practice their craft, to create value, and to accomplish great things.



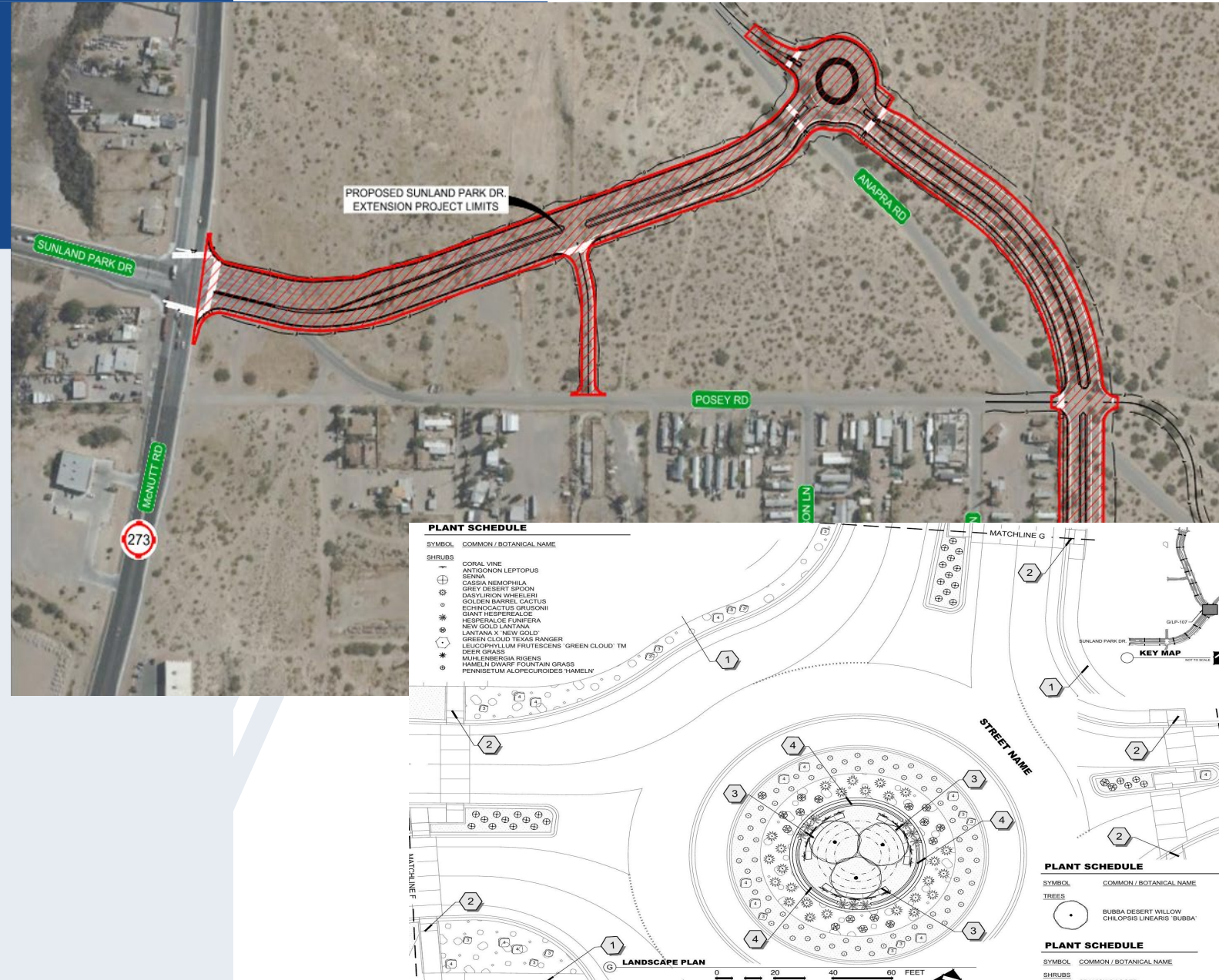
Tonight's focus is the landscape and irrigation concept

- Review the proposed landscape areas
- Walk through the planting, monument, and irrigation concept
- Gather community feedback before the plan is finalized
- Roadway design is not part of tonight's presentation

Landscape project limits Sunland Park, New Mexico

LANDSCAPE & IRRIGATION AREAS ONLY

- West approach to the roundabout
- Roundabout landscape
- Sunland Park Drive Extension toward McNutt Road



A distinctive desert landscape welcomes people to Sunland Park

A coordinated concept for the roundabout:

- Sunland Park monument signage
- Desert-adapted planting
- Rock and aggregate textures
- Day and nighttime identity
- A clear community gateway



Planting reinforces the gateway and the corridor

DESIGN INTENT

- Desert-adapted plant palette
- Layered trees, shrubs, and accents
- Decorative rock and boulders
- A consistent corridor identity



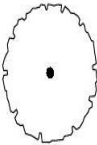
KEYED NOTES	
CODE	DESCRIPTION
1	NEW CONCRETE SIDEWALK, REFER TO ENGINEERING PLANS.
2	NEW CONCRETE RAMP, REFER TO ENGINEERING PLANS.
3	PROVIDE AND INSTALL GABION BASKET. REFER TO DETAL XXXX.
4	FURNISH AND INSTALL 18-INCH ROCKWALL WITH DECORATIVE CORTEN STEEL ELEMENT, REFER TO DETAIL XXXX.

MATERIAL LEGEND		
PHOTO	SYMBOL	DESCRIPTION
		PROVIDE AND INSTALL 1-1/2" DESERT TAN ROCK MULCH, 3" DEPTH WITH GCI 500 SERIES FILTER FABRIC OR APPROVED EQUAL.
		PROVIDE AND INSTALL 2-4" SIERRA RED ROCK MULCH, 4" DEPTH WITH GCI 500 SERIES FILTER FABRIC OR APPROVED EQUAL.
	3	PROVIDE AND INSTALL RAINBOW BOULDERS 3' X 3' PARTIALLY BURIED, REFER TO D/LP-501.
	4	PROVIDE AND INSTALL RAINBOW BOULDERS 4' X 4' PARTIALLY BURIED, REFER TO D/LP-501.
		INSTALL BERM, GRADUALLY GRADE TO FINAL HEIGHT, 12" PER CONTOUR.

NOTES:

THE CONTRACTOR IS RESPONSIBLE FOR PROTECTING ALL EXISTING UTILITY LINES WITHIN THE CONSTRUCTION AREA. ANY DAMAGE TO EXISTING FACILITIES CAUSED BY CONSTRUCTION ACTIVITY SHALL BE REPAIRED OR REPLACED AT THE CONTRACTOR'S EXPENSE.

THE DESIGN PLACEMENT AND / OR PATTERN DESIGN FOR PLANT MATERIAL SHALL BE

PLANT SCHEDULE				
PHOTO	SYMBOL	COMMON / BOTANICAL NAME	CAL	QTY
TREES				
		BUBBA DESERT WILLOW CHILOPSIS LINEARIS 'BUBBA'	2" CAL	23
		HONEY MESQUITE PROSOPIS GLANDULOSA 'MAVERICK' TM	2" CAL.	20

PLANT SCHEDULE				
PHOTO	SYMBOL	COMMON / BOTANICAL NAME	CONT	QTY
SHRUBS				
	*	DEER GRASS MUHLENBERGIA RIGENS	5 GAL	78
	⊕	HAMELN DWARF FOUNTAIN GRASS Pennisetum alopecuroides 'HAMELN'	5 GAL	99
	*✱	SPANISH DAGGER YUCCA FAXONIANA	5 GAL.	15

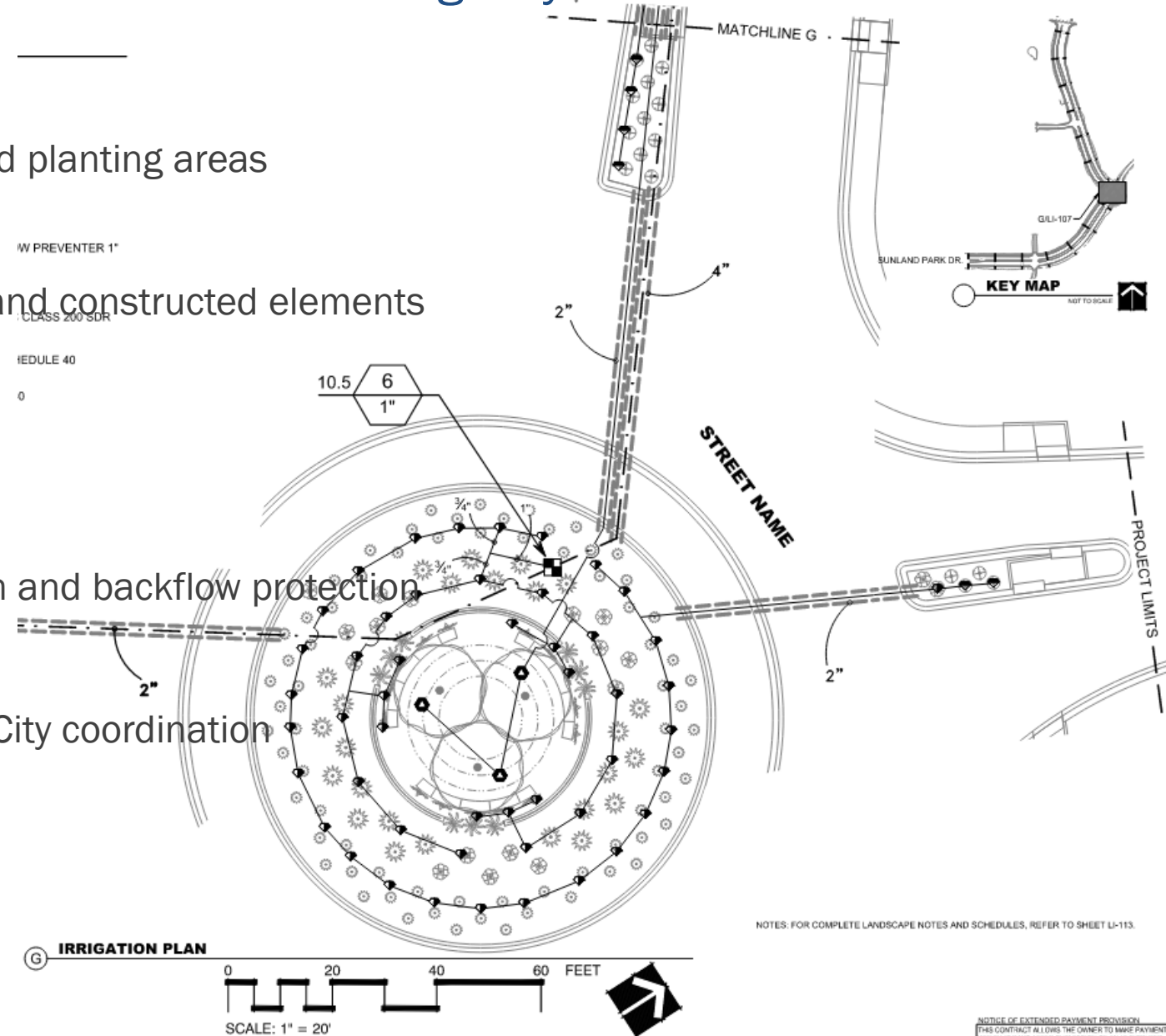
NOTES:

PLANT SCHEDULE				
PHOTO	SYMBOL	COMMON / BOTANICAL NAME	CONT	QTY
SHRUBS				
	✱	CORAL VINE ANTIGONON LEPTOPUS	5 GAL	1
	⊕	SENNA CASSIA NEMOPHILA	5 GAL	2
	☼	GREY DESERT SPOON DASYLIRION WHEELERI	5 GAL	5
	⊖	GOLDEN BARREL CACTUS ECHINOCACTUS GRUSONII	5 GAL	7
	*✱	GIANT HESPEREALOE HESPERALOE FUNIFERA	5 GAL.	7
	⊕	NEW GOLD LANTANA LANTANA X 'NEW GOLD'	1 GAL	1
	⬠	GREEN CLOUD TEXAS RANGER LEUCOPHYLLUM FRUTESCENS 'GREEN CLOUD' TM	5 GAL	8



Targeted irrigation supports plant establishment and longevity

- Irrigation is concentrated within the proposed planting areas
- Equipment will be coordinated with utilities and constructed elements
- Water is applied at the plant root zones
- The system includes the required connection and backflow protection
- Final details will reflect field conditions and City coordination





QUESTIONS & FEEDBACK

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