CONDITIONS OF APPROVAL(PLAT2024-0065)

PLANNING DEPARTMENT: CONDITIONS OF APPROVAL			
FINAL PLAT (UDC Section 305B)			
Not	Item Description		
Met			
х	UDC Section 305B.3 Existing Features for Properties Immediately Adjacent:		
	Lot and Street Layout		
	Filing Information		
x	UDC Section 305B.3 Proposed Subdivision Plan showing:		
	 Lot Lines with Accurate Dimensions and Sequential Numbering of Lots and Blocks 		
	 Common Areas (should be defined as "CA-XX" where "XX" is the block and number) 		
	Easements with Widths and Descriptions (existing easements must include filing information)		
	Floodplain		
	Streets and Alleys with Names, Widths, and Bearings and Distances		
Х	UDC Section 305B.3 via Two (2) Points tied to State Plane Coordinate System, Texas North Central		
X	UDC Section 305B.3 Title Block with:		
	• "Final Plat"		
	 Proposed Addition Name, then Lot(s) and Block(s) <u>OR</u> Number of Lots and Common Areas 		
	(Residential Development only)		
	Acreage		
	Survey Name and Abstract		
	City of McKinney, Collin County, Texas		
	Total Number of Lots and Designation and Amounts of Proposed Uses		
х	UDC Section 305B.3 Property outside City Limits includes the following note on each page:		
	"All proposed lots situated entirely outside the City's corporate limits and within the City's		
	extraterritorial jurisdiction comply with the requirements of the subdivision ordinance or associated		
	development agreement."		

ENGINEERING DEPARTMENT PLAT CHECKLIST			
Not Met	Item Description		
X	UDC Sec 301.E.1.c	The construction of improvements specified in this Article may be deferred, delayed, or waived, or the City may choose to share in the costs for such improvements in certain circumstances, with the approval of a facilities agreement as specified in §302A, Facilities Agreement.	
X	UDC Sec 302.B.1.d	All public improvements required by this Article must be installed and accepted prior to filing a plat for recordation, unless otherwise specified in an approved facilities agreement or waived by approval of a Variance.	