

COUNCIL MINUTES

October 16, 2017

The City Council of the City of Mesa met in a Study Session in the lower level meeting room of the Council Chambers, 57 East 1st Street, on October 16, 2017 at 5:15 p.m.

COUNCIL PRESENT COUNCIL ABSENT OFFICERS PRESENT

John Giles
David Luna
Mark Freeman
Christopher Glover
Francisco Heredia
Kevin Thompson

Jeremy Whittaker

None Kari Kent

Dee Ann Mickelsen

Jim Smith

1. Review items on the agenda for the October 16, 2017 Regular Council meeting.

All of the items on the agenda were reviewed among Council and staff and the following was noted:

Conflict of interest: None.

Items removed from the consent agenda: None.

Manager of Downtown Transformation Jeff McVay displayed a PowerPoint presentation (See Attachment 1) and discussed item 6-a (ZON17-00184 0 to 100 block of South Pomeroy (west side). Located west of Mesa Drive south of Main Street (1± acres)) on the Regular Council Meeting agenda.

Economic Development Director William Jabjiniak discussed item 7-a (ZON17-00047 7200 through 7400 blocks of East Ray Road (north side). Located east of Power Road on the north side of Ray Road (8.2± acres)) on the Regular Council Meeting agenda.

Approval of minutes from an Executive Session held on September 28, 2017.

It was moved by Councilmember Glover, seconded by Councilmember Thompson, that the minutes from an Executive Session held on September 28, 2017 be approved.

Carried unanimously.

Acknowledge receipt of minutes of various boards and committees.

3-a. Housing and Community Development Advisory Board meeting held on September 7, 2017.

It was moved by Councilmember Glover, seconded by Vice Mayor Luna, that receipt of the abovelisted minutes be acknowledged.

Carried unanimously.

4. Hear reports on meetings and/or conferences attended.

Vice Mayor Luna: Luna Landing, "Welcome Home" Picnic of the Vietnam Veterans, and Mesa Community College Iron Chef Contest

5. Scheduling of meetings and general information.

Assistant City Manager Kari Kent stated that the schedule of meetings is as follows:

Tuesday, October 17, 2017, 11:30 a.m. – Residence Inn Groundbreaking Ceremony

Saturday, October 21, 2017, 8:00 a.m. – Household Hazardous Waste Collection Event

Saturday, October 21, 2017, 5:00 p.m. - Celebrate Mesa

Saturday, October 21, 2017, 8:00 p.m. - Spark! After Dark

Thursday, October 26, 2017, 7:30 a.m. - Study Session

6. Adjournment.

Without objection, the Study Session adjourned at 5:26 p.m.

JOHN GILES, MAYOR

ATTEST:

DEE ANN MICKELSEN, CITY CLERK

I hereby certify that the foregoing minutes are a true and correct copy of the minutes of the Study Session of the City Council of Mesa, Arizona, held on the 16th day of October, 2017. I further certify that the meeting was duly called and held and that a quorum was present.

DEE ANN MICKELSEN, CITY CLERK

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(Attachments – 1)

ZON17-00184

POMEROY (WEST SIDE). LOCATED WEST OF MESA DRIVE SOUTH OF MAIN STREET. (1± ACRES). REZONE FROM T5MS TRANSECT TO T5MSF TRANSECT. THIS REQUEST WILL ALLOW FOR THE DEVELOPMENT OF A STRUCTURE. PRELIMINARY PLAT. MIXED-USE PROJECT TO INCLUDE RESIDENTIAL AND DISTRICT 4: THE 0 TO 100 BLOCK OF SOUTH COMMERCIAL LAND USES WITH A PARKING

City Council Study Session

10/16/2017

Jeffrey McVay AICP
Manager of Downtown
ransformation

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REZONING REQUEST

CHDDENT DDO IECT DETAILS

- Site Area:
- Total Building Area: Approx. 3.3 acres
- Mixed-Use: Approx. 340,000 SF
- 250+ dwelling units space

20,000+ SF commercial

- Building Height
 Main Street building: 79'
 Residential building: 84'-6"
- New 3-level parking garage
- Pomeroy garage improvements
- Gateway Park Pomeroy streetscape improvements improvements



THE GRID - VIEW FROM MAIN STREET

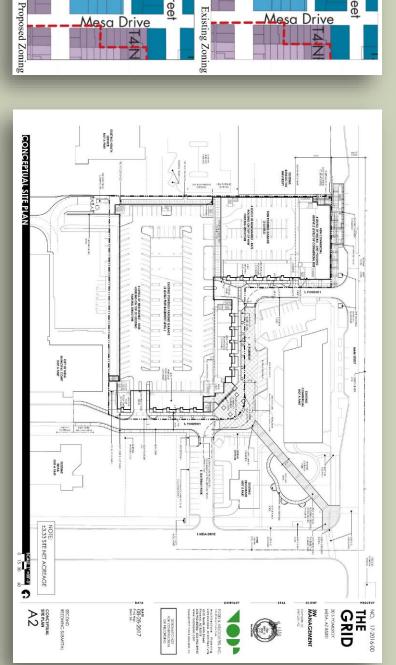




THE GRID - VIEW FROM GATEWAY PARK

(LOOKING SOUTHWEST)





Project Site

Main Street

Hibbert

T5-MSF

Project Site

Main Street

Hibbert

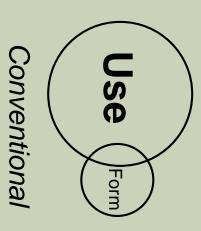
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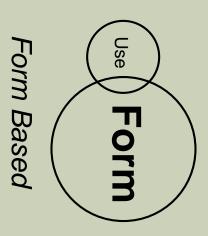


Jeffrey McVay AICP | Manager of Downtown Transformation | <u>Jeff.mcvay@mesaaz.gov</u> | (480) 644-5379

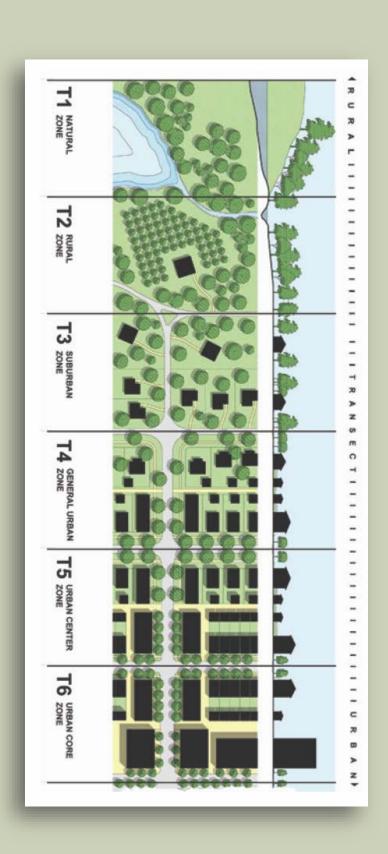
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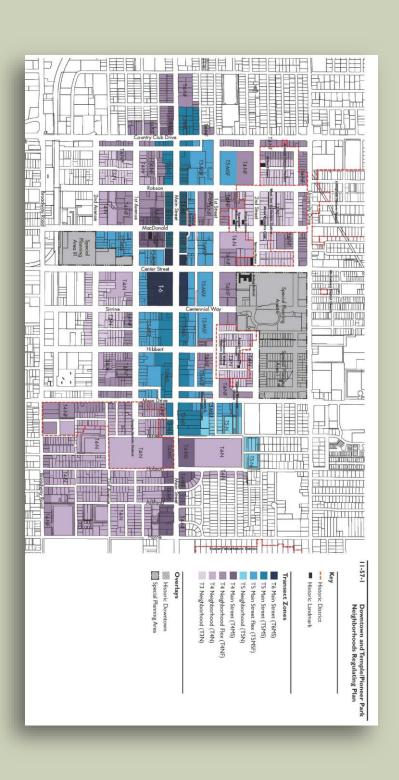
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T4NF

integrates appropriate multi family housing types such as duplexes, mansion apartments, and bungalow courts within walking distance to To provide a walkable predominantly single-family neighborhood that

Desired Form

General Use General Use

Low to moderate Parking Requirements to promote walkability and minimize the visual impact on the neighborhood. On street parking should be counted toward required parking.

Low to moderate Parking Requirements to promote walkability and minimize the visual impact on the neighborhood.



housing mansion apartments, duplexes, or fourplexes within walking distance to transit and To provide high quality, medium residential building types such as townhouses, small courtyard

Desired Form

Desired Form

General Use Ground Floor Live/Work Commercial, or Residential

Parking

Low Parking Requirements to promote walkability, Commercial parking handled as a part of a Downtown Commercial District. parking off-street structured residential rcial



T4 Neighborhood Flex Intent

serving commercial uses in a main street form that allows for interim uses such as live/work and ground floor residential until the commercial corridor matures. To provide a flexible area that can

Desired Form rcial/Shopfronts

General Use Ground Floor Commercial

Upper Floor Residential or

Upper Floor Residential or Commercial

Low Parking Requirements to promote walkability. Commercial parking handled as a part of Downtown Commercial Distract, parking. off-street structured residential



To integrate vibrant main-street commercial and retail senironment into neighborhoods, providing access to day-to-day amenities within walking distance, creating potential for a transit stop, and serving as a focal point for the

Desired Form

Residential General Use

Parking
Low Parking Requirements to
promote walkability, off-street
structured residential parking



density residential building types such as apartment houses, courtyard buildings, and mid-rise buildings that transition from lower density surrounding residential neighborhoods to the higher density mixed-use neighborhoods. To provide a medium- to high-

transition from the commercial district by allowing a mixture of ground floor uses including live/work and ground floor residential that could transition to commercial space when the commercial corridor matures. To provide a flexible area that can

Desired Form

General Use Ground Floor Live/Work. Commercial, or Residential Upper Floor Residential or

General Use

Parking

Low Parking Requirements to promote walkability. Commercial parking handled as a part of a Downtown Commercial District, off-street structured residential parking

parking



areas.

Commercial/Shopfronts **Desired Form**

Low to no Parking Requirements to promote walkability, Commercial parking handled as part of a Downtown Commercial District, off-street structured residential Ground Floor Commercial Upper Floor Residential of Upper Floor Residential or



To integrate medium intensity vertical mixed use that can vertical mixed use that can appropriately transition into the adjacent neighborhoods in central Mesa, near transit stops, or other pedestrian oriented urban area To enable designated areas within the core of central Mesa to evolve into higher intensity mixed use development that can support transit and provide a vibrant urban

Desired Form Commercial/Shopfronts

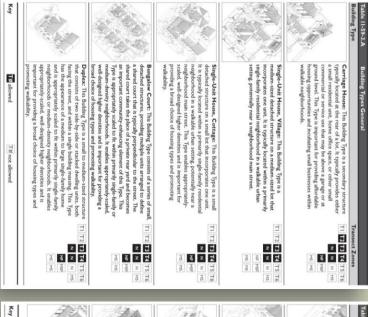
Ground Floor Commercial General Use

Parking parking handled as part of a Downtown Commercial District parking. off-street structured residential Low to no Parking Requirements to promote walkability: Commercial



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Building Type	Townhouse: The Building Type is a small to medium-stand attached structure that consists of three to eight obening units placed side-by-side. This Type is typically located within medium- density neighborhoods or in a location that transitions from a primarily single-industry neighborhood into a neighborhood main street. This type enables appropriately-called, well-designed higher dennities and is important for providing a broad choice of housing types and promoting walkability.	Mansion Apartment This Building Type is a medium structure that consists of there to six side-by-yele audior racked desilling units, typically with one shared early or individual neries along the foot. This type has the appearance of a medium sized family home and is appropriately cased to fit in sparsigly within presulty single-timity neighborhoods or into medium dismity neighborhoods. In Type enables appropriately-caled, well-designed higher dentities and is important for providing a broad choice or housing types and promoting well-assign.	Apartment House: The Building Type is a medium- to large- sized circuture that consists of seven to 12 dish-p-yide and or stacked dwelling units, typically with one shared entry. This Type is appropriately scaled to fit in within medium-destary neighborhoods or sparsely within large lot predomately stagle-tamly neighborhoods. This Type snables appropriately- scaled well-designed higher deministes and is important for providing a broad choice of housing types and promoting walkability.	Courtyard Building: This Building Type is a medium- to large-sized structure that consists of multiple side by side and or stacked dwelling units accessed from a courtyard or series of our stacked when the side of the side	Main Street Mixed-Use: This Building Type is a small- to medium-sized structure, typically attached, intended to provide a wertical mix of uses with ground-floor commercial, service, or residential establishment of the Type include line/work units. This Type makes up the primary component of a neighborhood main street, and portions of a downtown main street, therefore being a key component to providing wallachiley.
Transect Zones	T1 T2 T3 T4 T5 T6	T1 T2 T3 T4 T5 T6 N N N N N N N N N N N N N N N N N N N	11 12 13 14 15 16 18 18 18 18 18 18 18 18 18 18 18 18 18	T1 T2 T3 T4 T5 T6 N N N N N N N N N N N N N N N N N N	T1 T2 T3 T4 T5 T6 T6

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Building Types General (continued)

Building Types

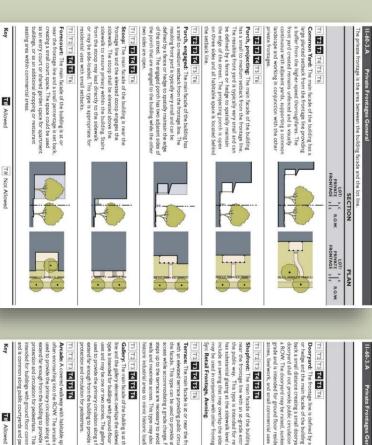
Mid-Rise: The Building Type is a medium- to largesized structure, 4 to 8 scories tall, built on a large lot that
incorporates structured parking, 1 can be used to provide a
vertical mix of uses with ground-floor commercial, service, or
result uses and upper-floor commercial, service, or residential
uses; or may be a single-use building typically service or
residential, where ground floor result is not appropriate. This
Type is a primary component of an urban downtown providing
high-density buildings.

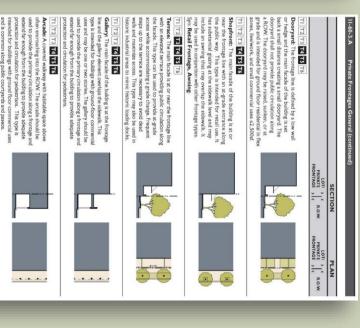


Rise: This Building Type is a large-steed structure, than 8 scores tall, built on a large lot that from porter totared parking. It is used to provide a vertical mix of charles ground-floor commercial, service, or resall uses and which ground-floor commercial, service, or residential uses. This Type frinary component of an urban downtown providing high- rimary component of an urban downtown providing high-
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