ITEM #: 50 DATE: 06-14-22

COUNCIL ACTION FORM

<u>SUBJECT</u>: UPDATE TO DOWNTOWN PARKING METER MAP (CHANGES FROM PLAZA PROJECT)

BACKGROUND:

As part of the Downtown Plaza project, parking in the existing Municipal Lot N, east of City Hall will be eliminated. Therefore, the City Council approved a project to construct replacement parking in a new lot on the north side of 6th Street, directly north of City Hall.

The new replacement parking facility will also be called Municipal Lot N and will simply be in a different location on the official Meter Map. The new Lot N will be smaller than the existing Lot N, and will therefore be unable to fully replace all of the lost parking by itself. Therefore, in conjunction with the plaza project, new angled parking spaces will be constructed along the west side of Clark Avenue adjacent to City Hall's front entrance.

A comparison of the existing and replaced parking spaces is below.

	EXISTING LOT N (East of City Hall)	NEW LOT N (North of City Hall)	FUTURE ON-STREET PARKING (Clark Avenue)
10-Min. Free Spaces	12	-	*
Metered Spaces	41	26	10*
Accessible Spaces	3	3	2
Reserved Permit Spaces	30	33	
TOTAL SPACES	86	62	12

^{*10} stalls will have meters with a 10-Minute Free button to accommodate short visits.

The revised Meter Map and the page from the Downtown Plaza Project plans illustrating the parking changes have been attached to this Council Action Form.

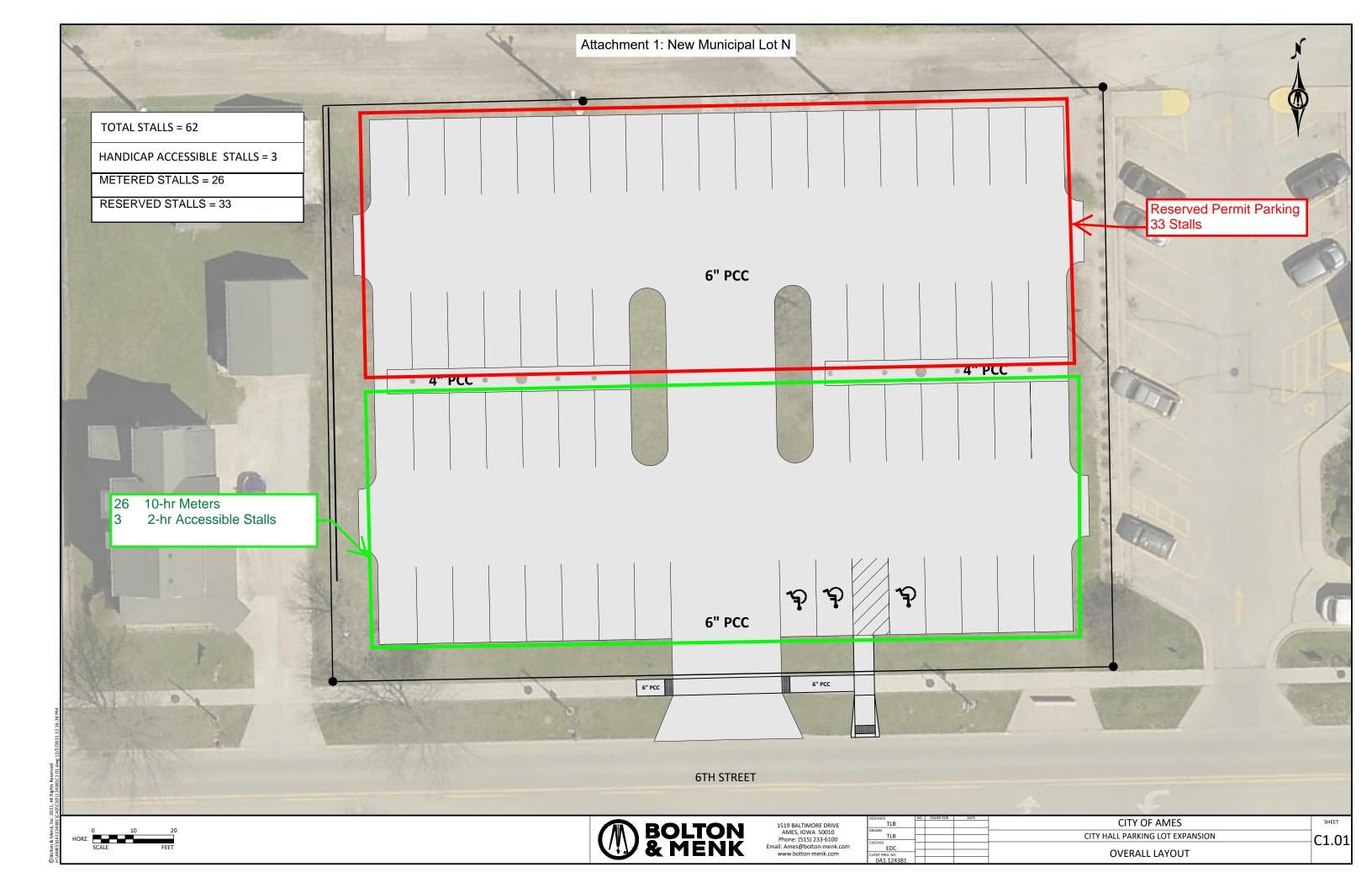
ALTERNATIVES:

- 1. Approve the revisions to the Downtown Meter Map as presented in the attachment.
- 2. Do not approve the revisions to the Downtown Meter Map.

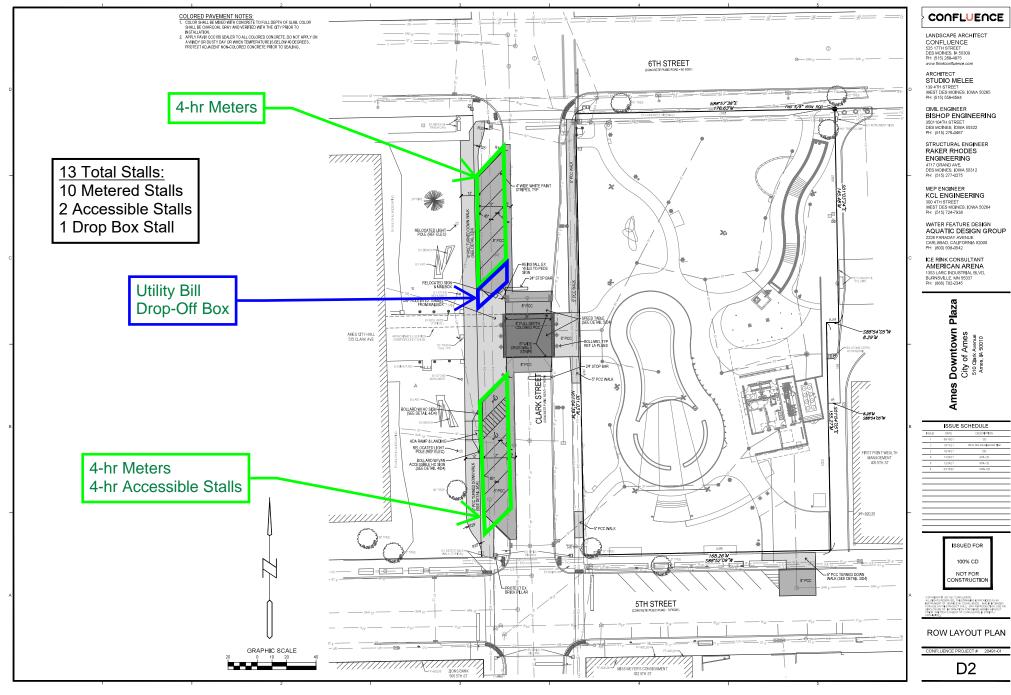
CITY MANAGER'S RECOMMENDED ACTION:

By approving the changes to the official Meter Map, the City will ensure the proper enforcement of all parking regulations in the Downtown area.

Therefore, it is the recommendation of the City Manager that the City Council adopt Alternative No. 1, as described above.



Attachment 2: New Clark Street Parking (Part of Plaza Project)



ISSUE SCHEDULE			
UΕ	DATE	DESCRIPTION	
	89/15/21	50	
_	10/11/21	Vince Site Development Plan	
	10/14/21	DD	
	11/24/21	90% CD	
	13/24/21	95% CO	
	93/15/22	192% CD	