<u>MEMORANDUM</u>

TO: City Planning Commission

FROM: Matt Kowalski AICP, City Planner

SUBJECT: Lockwood of Ann Arbor Parking Documentation

DATE: September 5, 2018

Planning staff received additional questions regarding the parking for the Lockwood project last week. In response to those questions, the petitioner has submitted additional background information. Attached is the information provided and the petitioner will be available at the meeting to answer any questions.

Kowalski, Matthew

From: Kowalski, Matthew

Sent: Friday, August 31, 2018 4:35 PM

To: 'Mark Korinek'
Cc: Lenart, Brett

Subject: Lockwood additional parking questions

Hello Mark,

I know you have provided the parking information I requested previously. We did get some additional questions regarding the parking for Lockwood. Please provide a response to the following questions and be prepared to discuss at the PC meeting:

Do you have a projection for the estimated RESIDENT(so not including guests or employees) vehicles? Do you have any experience you can speak to from other facilities on a per-unit basis?

What is your employee shift schedule? Overlap parking needs? Can you compare total anticipated employees with these shifts?

What is the contingency plan if the parking lot is full at a peak time, where will overflow parking go? Off-site parking, shuttle? How would accommodate such a peak demand?

Thank you

Matthew J. Kowalski AICP

City Planner City of Ann Arbor, MI 734.794.6265 General ext 42612 Direct

Visit the Planning webpage at: www.a2gov.org/planning

Kowalski, Matthew

From: Mark Korinek <mkorinek@Lockwoodcompanies.com>

Sent: Tuesday, September 04, 2018 3:38 PM

To: Kowalski, Matthew Cc: Lenart. Brett

Subject: RE: Lockwood additional parking questions

Attachments: PARKING INDIRECT.xlsx; Excess parking area.pdf

Matt,

Here is some specifics on parking at our other senior sites. Hopefully you can interpret the shorthand used. But here is some brief explanation:

- Resident parking. Our multiple sites require residents to register their vehicles with us. Our % of residents with vehicles is 25% to 30%.
- Employee Parking. Although we have multiple shifts and FT and PT, there is some staggering and overlap. Peak parking for employees is about 2 employees less than our total number of employees for all shifts.
- At A2, employees or residents can use the bus Also, some of our servers are young and might not have a vehicle. Some will get a ride from family. Bike will also be an option.

When I back into a parking ratio with this data, it's a little higher than averages for the industry. I think it is our small size for the kind of property. For example, we can't scale the staffing down in proportion to the size. Nevertheless, this analysis still indicates a 29% parking cushion above peak demand.

That is a sizable cushion. The industry data and 'in place' parking usage at like-properties provide good data and are a good barometer of how much we need. If anything, parking usage ratios have downward pressure on them. Planning for overflow seems like extreme caution in view of the data but I suppose it's good to be prepared for everything if possible. So here are some parking outlets if ever needed:

- Meijer is 2 miles due west on Jackson Ave. The Ride has a commuter lot and bus stop there. Our shuttle van can pick up people parked there, or they can use The Ride which stops near the subject property.
- Closer than that, there are a number of larger parking fields where we could get permission to park a number of vehicles. The movie theater and bowling lanes have superfluous amounts of parking if not at all times, then during the daytime when I imagine a need would be more likely to occur. When you look at an aerial map of Jackson Avenue, the options are many for 5 cars or something of that order. There are 50,000 cars that need to park for each U of M game and a real parking shortage; even it works out. So any parking matter on our site can surely be made to work.
- Finally, if there is a need to point to more 'permanent' spaces, the revisions to the SW corner of the site opened up some space. I can see 11 permanent or special occasion spaces there (see attached).
 - I have asked Washtenaw Engineering to look at it and confirm my estimate.

Give me a call or let me know if there is anything that you want to discuss.

Thanks, Mark

LOCKWOOD OF ANN ARBOR PARKING DEMAND FACTORS

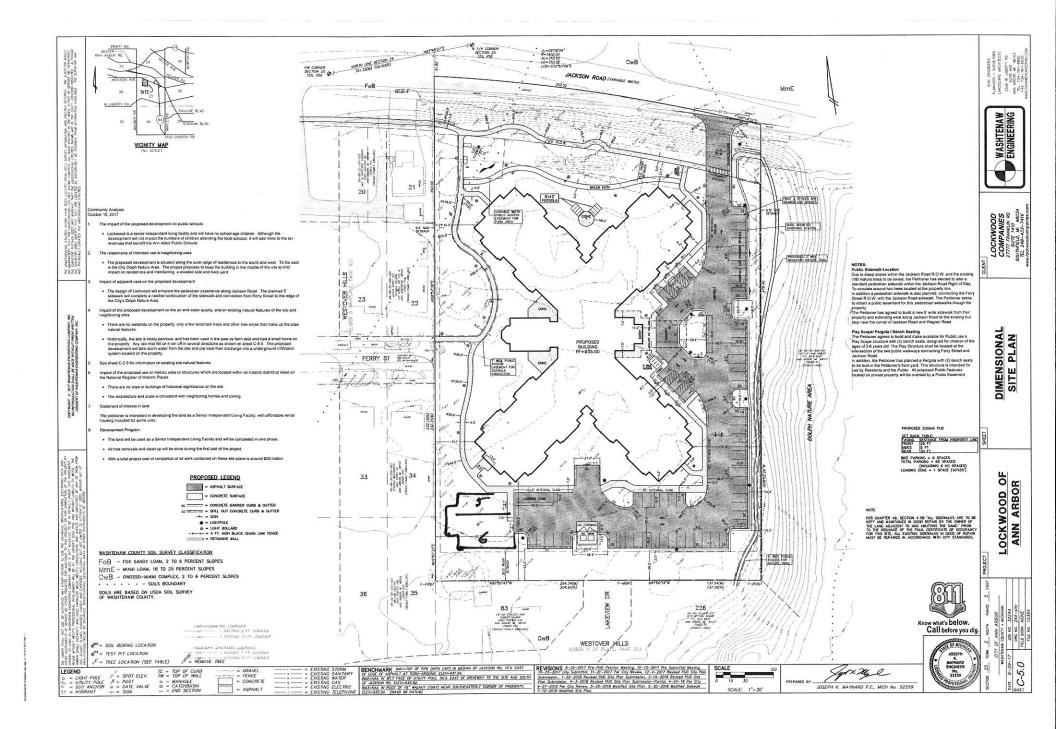
| | | PEAK USAGE | | | |
|--|-------|------------|-----------|-----------|--------------|
| EMPLOYEES | | | | | |
| DIRECT - ALL SHIFTS, FT, PT | | 14 | | | |
| DIRECT - PEAK | | | 12 | | Peak is arou |
| HOME HEALTH | | | 2 | | |
| TRANSPORTATION - OTHER THAN OWN VEHICLE | | -10% | <u>-1</u> | 13 | |
| | | | | | |
| RESIDENTS | 30% X | 95 | 29 | | |
| VACANCY ADJUSTMENT | | -5% | <u>-1</u> | <u>28</u> | |
| | | | | 41 | |
| | | | | | |
| VISITORS/OTHER (PEAK -after brkfst or lunch) | | | | <u>10</u> | |
| | | | | | |
| TOTAL - PEAK | | | 51 | | |
| SPACES | | | 65 | | |
| SURPLUS | | | | 29% | |

EXHIBIT P2

ANN ARBOR SENIOR LIVING PARKING DEMAND

| PROPERTY | | OCCUPIED Google Farth / 4-8-18 4- | PARKING DEMAND PER ROOM / BED | |
|----------------------|------------------|------------------------------------|-------------------------------------|--|
| American House | 102 | 23, 23, 21 | 0.23, 0.23, 0.21 | |
| Carpenter Road | I.L. | | | |
| Brookhaven Manor | 139 | 57, 52, 47 | 0.41, 0.37, 0.34 | |
| 401 W. Oakbrook Dr. | I.L. | 37, 32, 47 | | |
| Silver Maples | 135 | 22, 61, 51 | 0.16, 0.45, 0.38 | |
| Chelsea, MI | 77 I.L., 58 A.L. | 22, 01, 31 | 0.10, 0.43, 0.38 | |
| Atria Park, Plymouth | 80 (est.) | 21, 20, 22 | 0.26, 0.25, 0.28 | |
| Road | I.L., A.L.,M.C. | 21, 20, 22 | | |

The above table represents the parking usage at other senior Ann Arbor area properties at 2 times in April 2018 (in person), and at random times in 2017 using Google Earth.





BROOKHAVEN MANOR W. OAKBROOK DRIVE ANN ARBOR, MI

Number of Spaces:143Number of Apartments:139Peak Demand(Spaces):57Utilization:39.9%Usage Ratio Average:0.37

Lockwood Proposed: 0.68 Cushion/Surplus @.40 demand: 70%