

**TOWN OF ALDEN
WORK SESSION
November 23, 2021
7:00 P.M.**

A G E N D A

VOUCHERS

- 1. Walters subdivision per TA/JS**
- 2. Water District #5 per TA/JS**
- 3. Cayuga Creek per TA/JS**
- 4. 2nd Class Town Changes per TA/JS**
- 5. 5G Cell Tower and Design Standards per TA/JS**
- 6. Weber judgment per TA/JS**
- 7. Local Law #3 per TA/JS**



\$ <u>125</u>	Fee Paid
<u>11-2-21</u>	Date
<u>165001</u> Receipt Number	

716 937-6969 Ext.4
 Fax: 716-937-9817
 Email: building@erie.gov

CODE ENFORCEMENT OFFICE
 ALDEN TOWN HALL
 3311 Wende Road
 Alden, New York 14004

APPLICATION FOR REVIEW AND APPROVAL OF SUBDIVISION OF PROPERTY

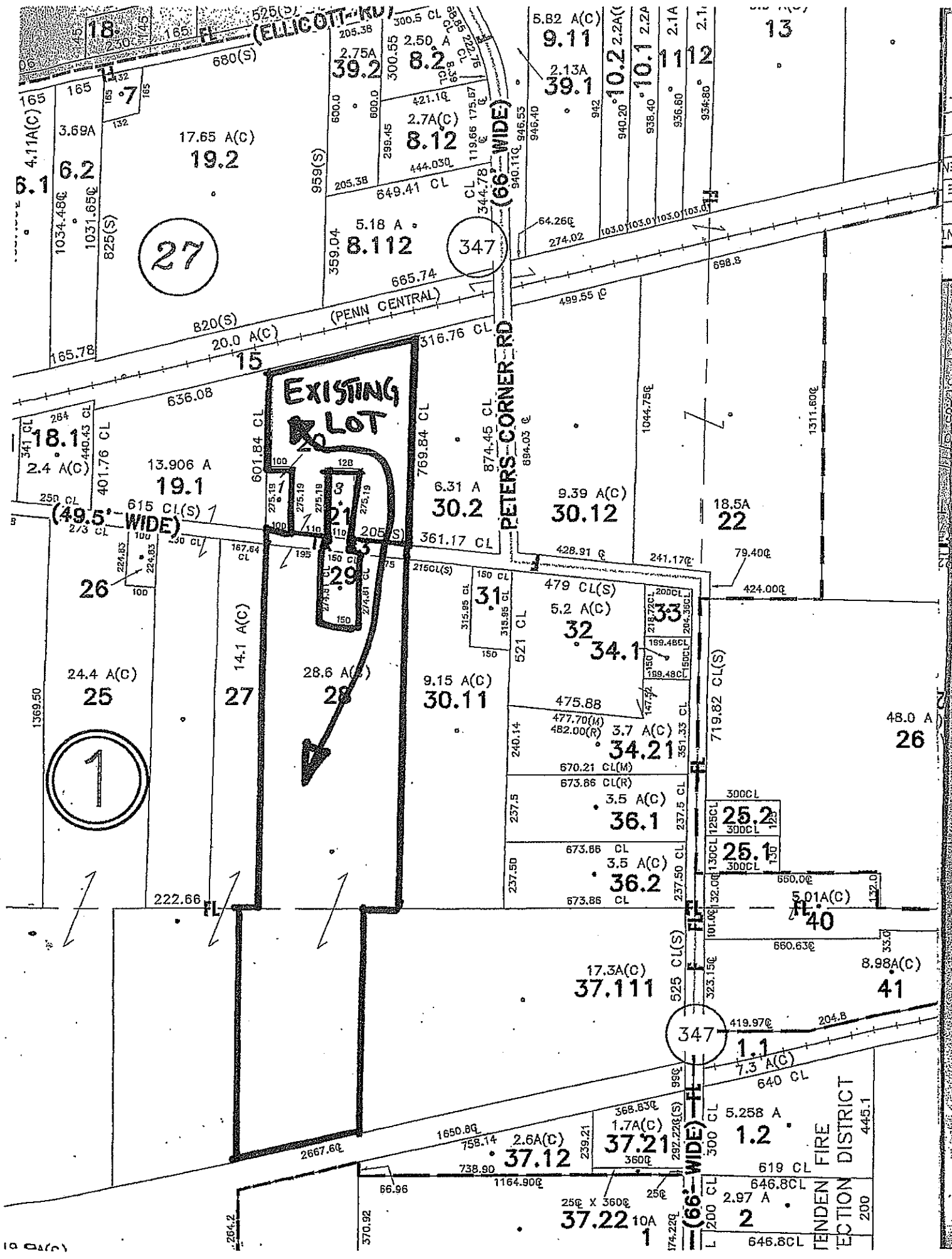
APPLICANT NEEDS TO COMPLETELY FILL OUT THE FOLLOWING APPLICATION INCLUDING THE SHORT ENVIRONMENTAL REVIEW FORM. MISSING INFORMATION WILL CAUSE A DELAY IN THE REVIEW PROCESS UNTIL IT IS RECEIVED BY THE PLANNING BOARD.

- Name of proposed development: WALTER SUB-DIVISION
- Detailed description of proposed development: DIVIDE LOT INTO TWO PARCELS - (LOT IS SPLIT BY THE ROAD)
- Developer: (if owner, so state; if agent or other type of relationship, state details on a separate sheet)
 Name: MARY WALTER
 Address: 12721 REINHARDT E
 Telephone: 937-6873 C. 585-409-3790
- Licensed land surveyor or engineer:
 Name: GPI
 Address: 4950 GAINES
 Telephone: _____
- Location & Tax Map Number of proposed development: 9700-1-29
- Present zoning: R⁰A
- Land use category indicated on the Town Master Plan: RURAL
- Names of abutting owners & owners directly across adjoining streets including those in other municipalities:

- Easements or other restrictions on property: _____
- Drainage and soil permeability classification as per Map 3, Alden "Soil Interpretations" study: N/A
- Surface drainage: Drainage area: N/A acres
 Runoff destination: _____

The undersigned hereby requests Town Board Approval of the above proposed development:

Mary L. Walter OWNER 11-8-21
 Signature Title Date



27

347

1

347

EXISTING LOT

19.1
13.906 A
615 CL(S)
(49.5' WIDE)

30.2
6.31 A
361.17 CL

30.12
9.39 A(C)

25
24.4 A(C)

27
14.1 A(C)

28
28.8 A(C)

30.11
9.15 A(C)

32
5.2 A(C)

31
521 CL

33
200CL
219.72CL
189.48CL
189.48CL

34.1
3.7 A(C)
34.21
670.21 CL(M)
673.86 CL(R)

36.1
3.5 A(C)
36.2
3.5 A(C)

25.2
300CL
25.1
300CL

37.111
17.3A(C)

37.12
2.6A(C)
37.21
1.7A(C)
360CL

37.22
2.97 A
25 X 360CL
10A
1

1.1
7.3 A(C)
640 CL

1.2
5.258 A
619 CL

2
646.8CL
200

40
5.01A(C)
8.98A(C)
41

TENDEN FIRE SECTION DISTRICT
445.1

18

6.1
4.11A(C)

6.2
3.69A

19.2
17.65 A(C)

39.2
2.75A
8.2
2.50 A

8.112
5.18 A

9.11
5.82 A(C)
39.1
2.13A

10.2
2.2A(C)

10.1
2.2A

13

15
20.0 A(C)

18.1
2.4 A(C)

26

31
150 CL

32
479 CL(S)

33
200CL

34
150 CL

35
150 CL

36
150 CL

37
150 CL

38
150 CL

39
150 CL

40
150 CL

41
150 CL

26
48.0 A

40
5.01A(C)

41
8.98A(C)

TENDEN FIRE SECTION DISTRICT
445.1

15
20.0 A(C)

18.1
2.4 A(C)

26

31
150 CL

32
479 CL(S)

33
200CL

34
150 CL

35
150 CL

36
150 CL

37
150 CL

38
150 CL

39
150 CL

40
150 CL

41
150 CL

26
48.0 A

40
5.01A(C)

41
8.98A(C)

TENDEN FIRE SECTION DISTRICT
445.1

