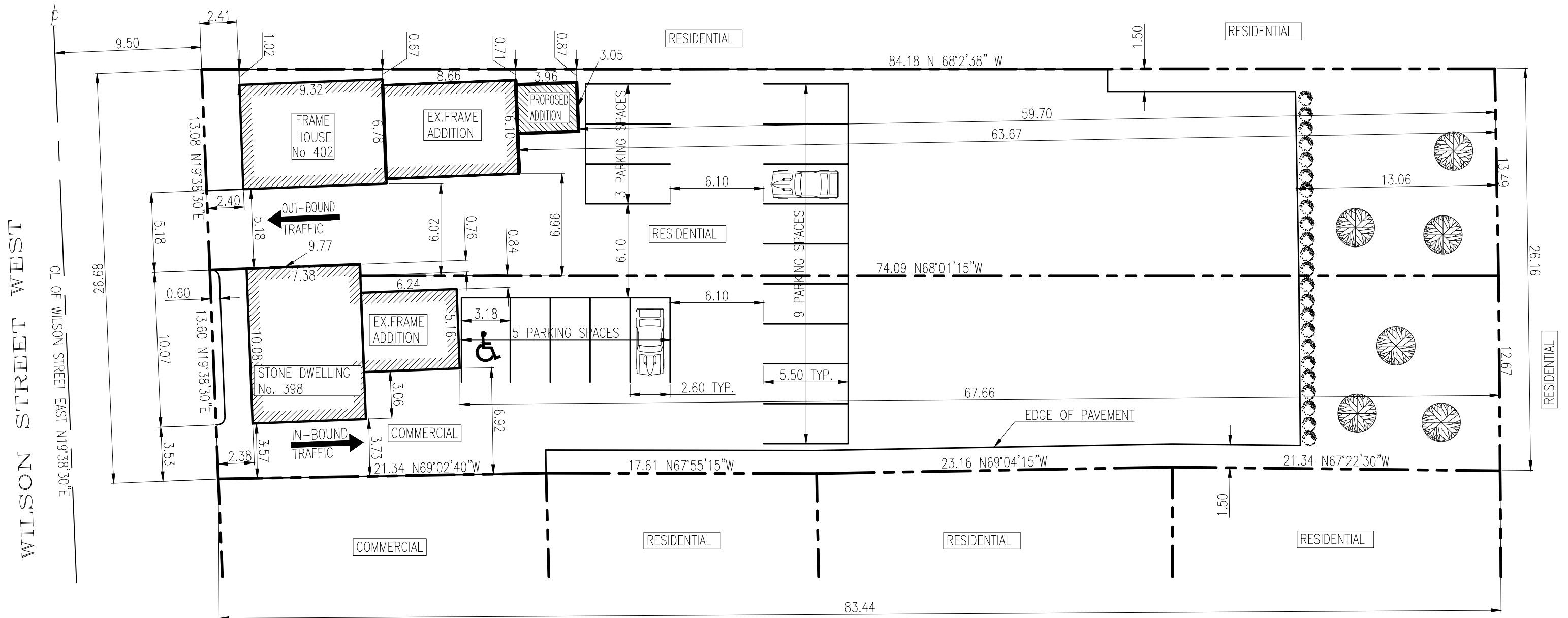## ASSIGNMENT 2 INSTRUCTIONS:

1. Reproduce Drawing C1.
2. Set User Coordinate System to N 21°58'45" W with relation to World Coordinate System.
3. Start with Seneca Civil Template.
4. Use only layers starting with "C" (Civil discipline description).
5. Create layers IF NEEDED based on Seneca CAD standards. Line width can be modyfied to suit.
6. Use "mm" as base drawing units, for example distance of 74.50m would be entered as 74500.
7. Use Seneca Civil Template text and dimension styles. Change units to display meters.
8. Insert Cars, handicapped symbol, trees/shrubs, traffic arrows as blocks.
9. Provide required areas to replace question marks in table.
10. In case of missing dimensions adjust features approximately.
11. Complete title block, establish proper drawing scale to fit.
12. Print drawing on 11x17 sheet for submission.

REQUIRED PARKING	17 SPACES
PROVIDED PARKING	17 SPACES
EXISTING SOUTH LOT AREA	?m²
EXISTING NORTH LOT AREA	?m²
NORTH LOT PROPOSED ADDITION AREA	?m²
SOUTH LOT EXISITNG BUILDING AREA	?m²
NORTH LOT EXISITNG BUILDING AREA	?m²
TOTAL BUILDING AREA (INCLUDING PROPOSED)	?m²
TOTAL COMBINED LOT AREA	?m²

WILSON STREET WEST

CL. OF WILSON STREET EAST N19°38'30"E

RESIDENTIAL

84.18 N 68°2'38" W

RESIDENTIAL

FRAME HOUSE No 402

EX.FRAME ADDITION

PROPOSED ADDITION

3 PARKING SPACES

9 PARKING SPACES

RESIDENTIAL

OUT-BOUND TRAFFIC

EX.FRAME ADDITION

STONE DWELLING No. 398

5 PARKING SPACES

IN-BOUND TRAFFIC

COMMERCIAL

74.09 N68°01'15"W

EDGE OF PAVEMENT

17.61 N67°55'15"W

23.16 N69°04'15"W

21.34 N67°22'30"W

21.34 N69°02'40"W

COMMERCIAL

RESIDENTIAL

RESIDENTIAL

RESIDENTIAL

RESIDENTIAL

83.44

THIS DRAWING WAS BASED ON SURVEY MAP DATED 1987, AND
SURVEY PLAN OF PROPERTY OF   DATED JUNE 28,1929.

ALL DIMENSIONS GIVEN IN METERS

Drawing Title		Date		Submitted to:
PROPERTY PLAN		YY/MM/DD		SHAHRAM SATTAR
Drawn	Course Name	Scale		Sheet
?????	BEA 001	?????		C1