

Calgary Planning Commission

Agenda Item: 7.2.8

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IN COUNCIL CHAMBER

JUN 1 7 2021

CITY CLERK'S DEPARTMENT

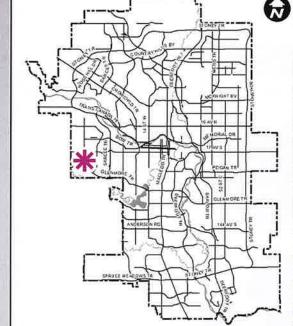
LOC2020-0110/CPC2021-0906 Outline Plan and Land Use Amendment June 17, 2021

That Calgary Planning Commission:

1. As the Council-designated Approving Authority, approve the proposed outline plan located at 2848 – 85 Street SW (Plan 3530AK, Block D, Lot 14) to subdivide 1.94 hectares ± (4.80 acres ±), with conditions (Attachment 7).

Attachment 1 – Page 5 – Site Layout

To accommodate the expansion of 85 Street SW, the proposed outline plan allows for a 2.14 metre to 1.64 metre road right-of-way widening along the western boundary of the subject site. This road right-of-way widening will provide for a 3.0 metre multi-use pathway along both sides of on 85 Street NW along the subject site.



LEGEND

600m buffer from LRT station

LRT Stations



Downtown

Green (Future)

LRT Line



Red

Max BRT Stops

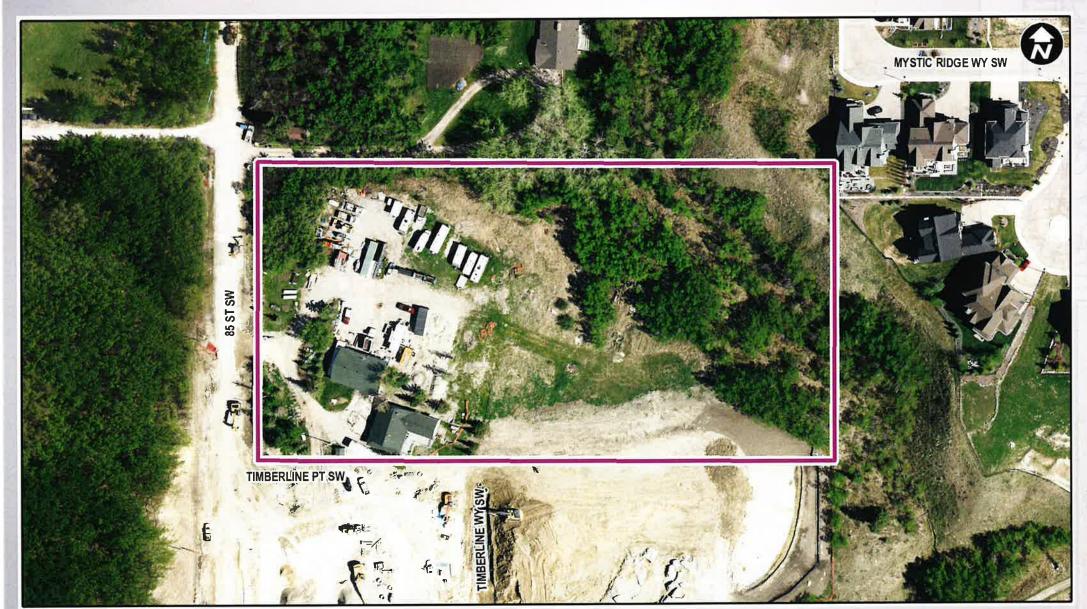


Purple



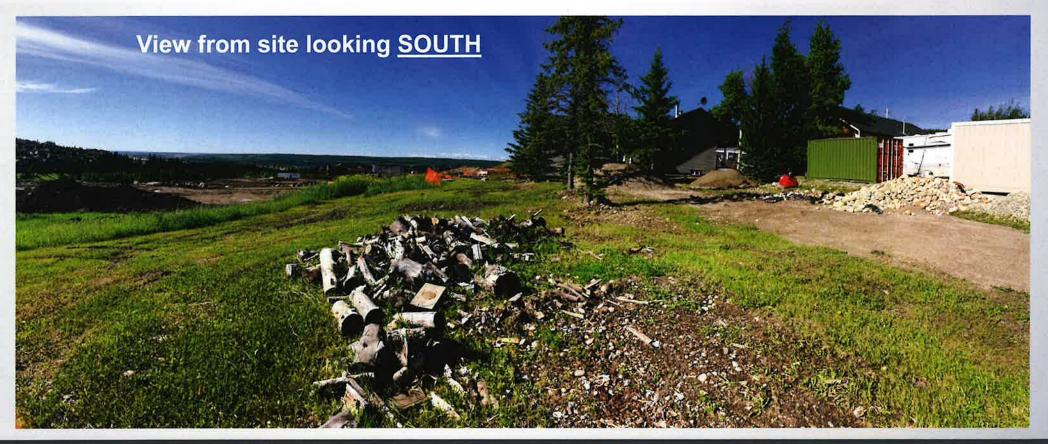
Yellow



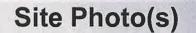


Parcel Size: 1.9 ha



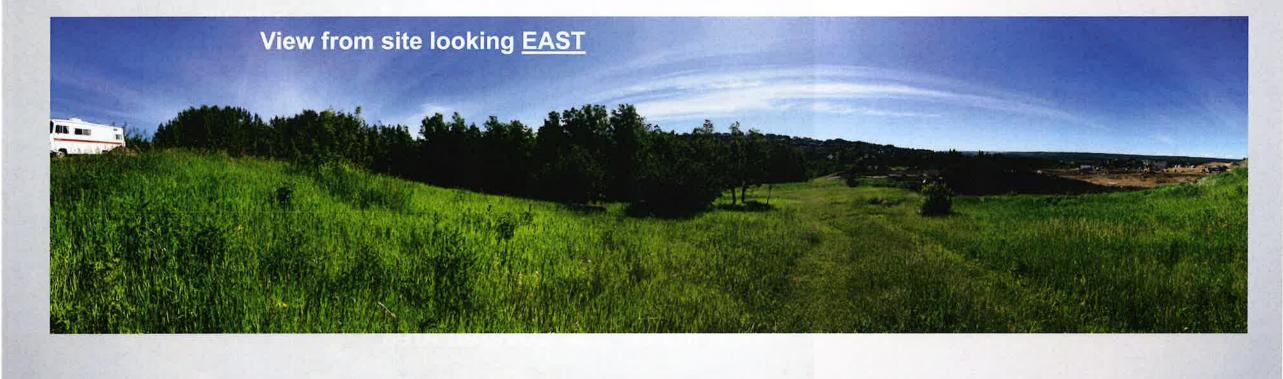






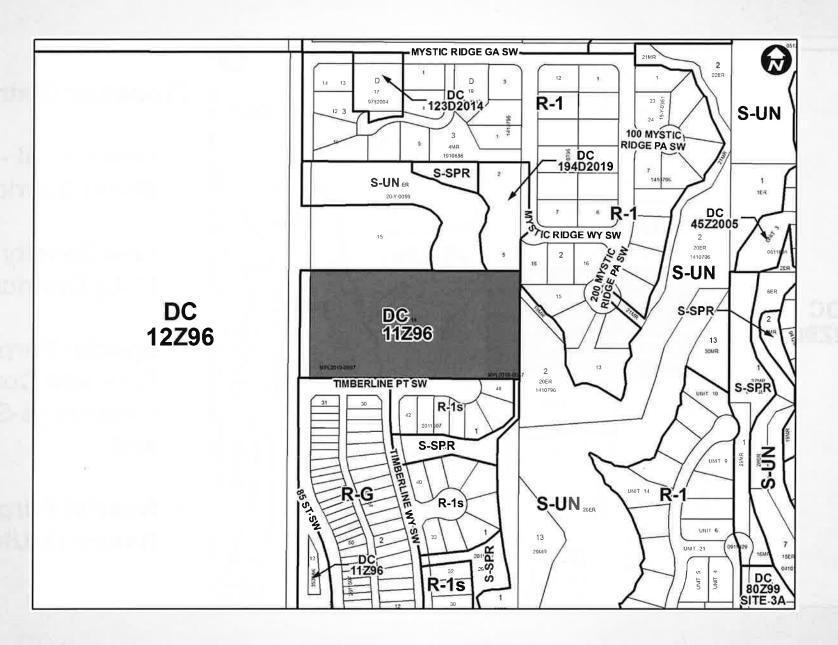


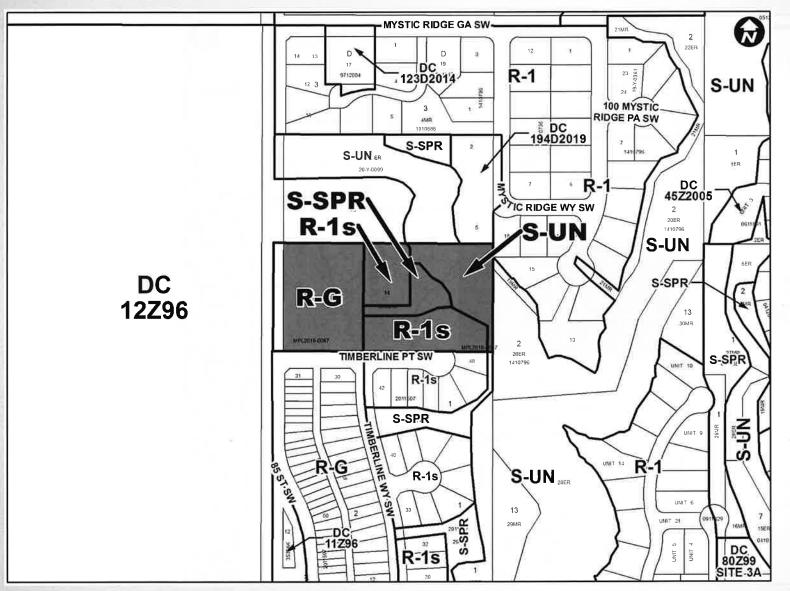






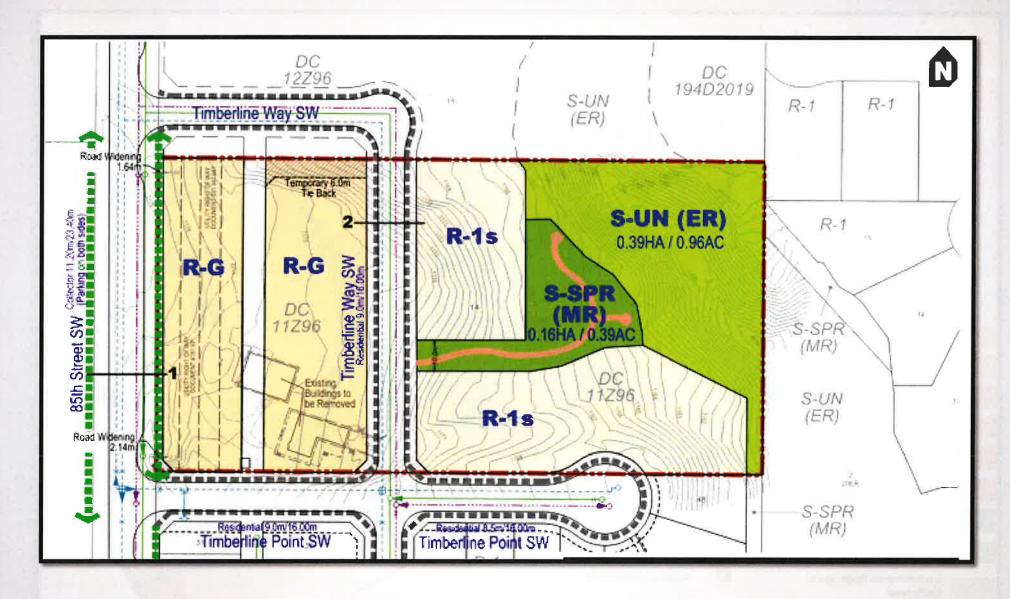


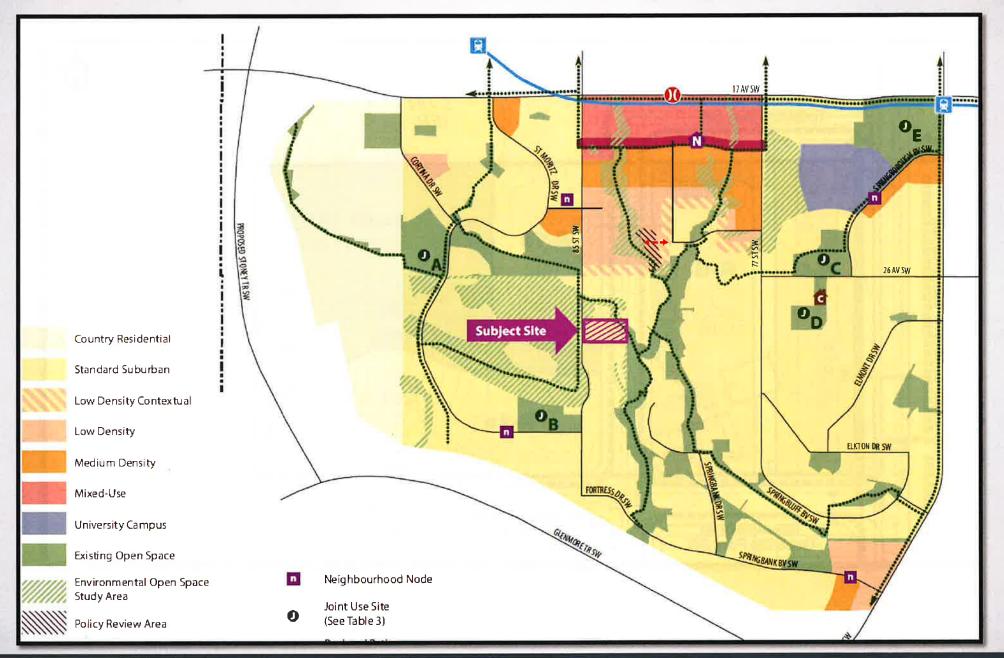




Proposed Districts:

- Residential One Dwelling (R-1s) District;
- Low Density Mixed Housing (R-G) District;
- Special Purpose School, Park and Community Reserve (S-SPR) District; and
- Special Purpose Urban Nature (S-UN) District





RECOMMENDATION(S):

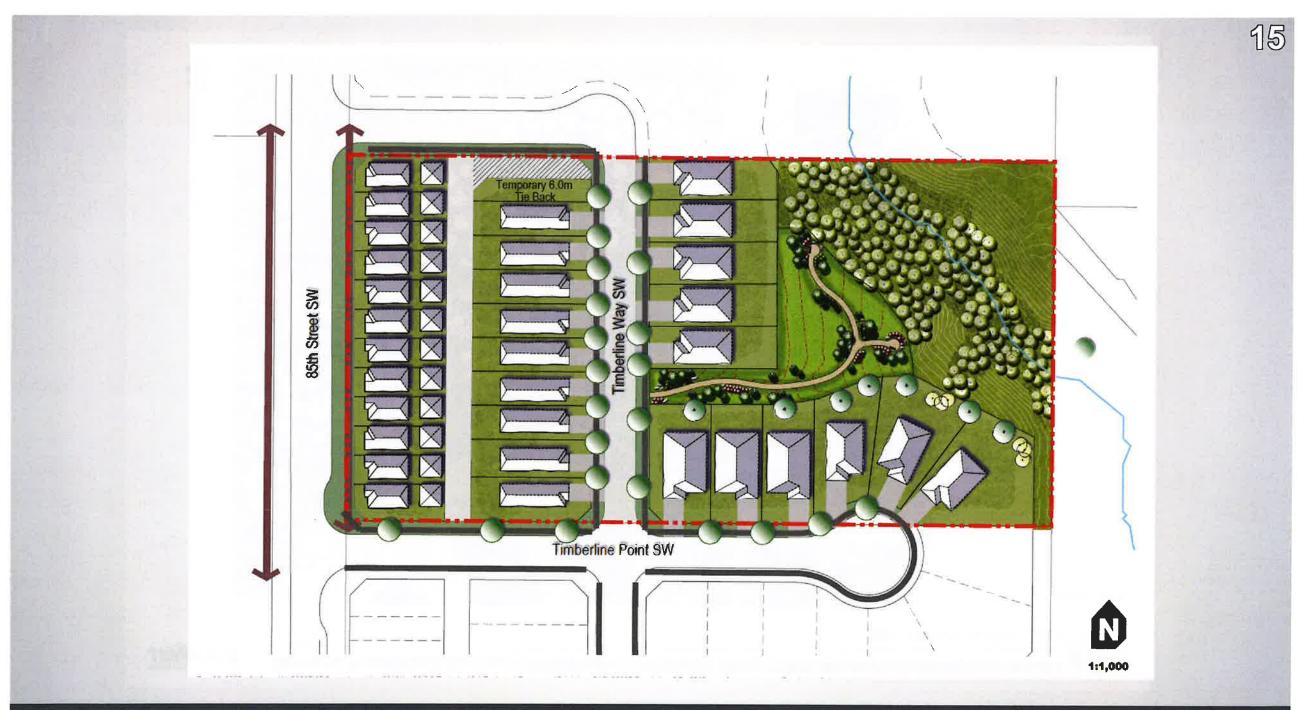
That Calgary Planning Commission:

1. As the Council-designated Approving Authority, approve the proposed outline plan located at 2848 – 85 Street SW (Plan 3530AK, Block D, Lot 14) to subdivide 1.94 hectares ± (4.80 acres ±), with conditions (Attachment 7).

That Calgary Planning Commission recommend that Council:

2. Give three readings to the proposed bylaw for the redesignation of 1.94 hectares ± (4.80 acres ±) located at 2848 – 85 Street SW (Plan 3530AK, Block D, Lot 14) from Direct Control District to Residential – One Dwelling (R-1s) District, Residential – Low Density Mixed Housing (R-G) District, Special Purpose – School, Park and Community Reserve (S-SPR) District and Special Purpose – Urban Nature (S-UN) District.

Supplementary Slides



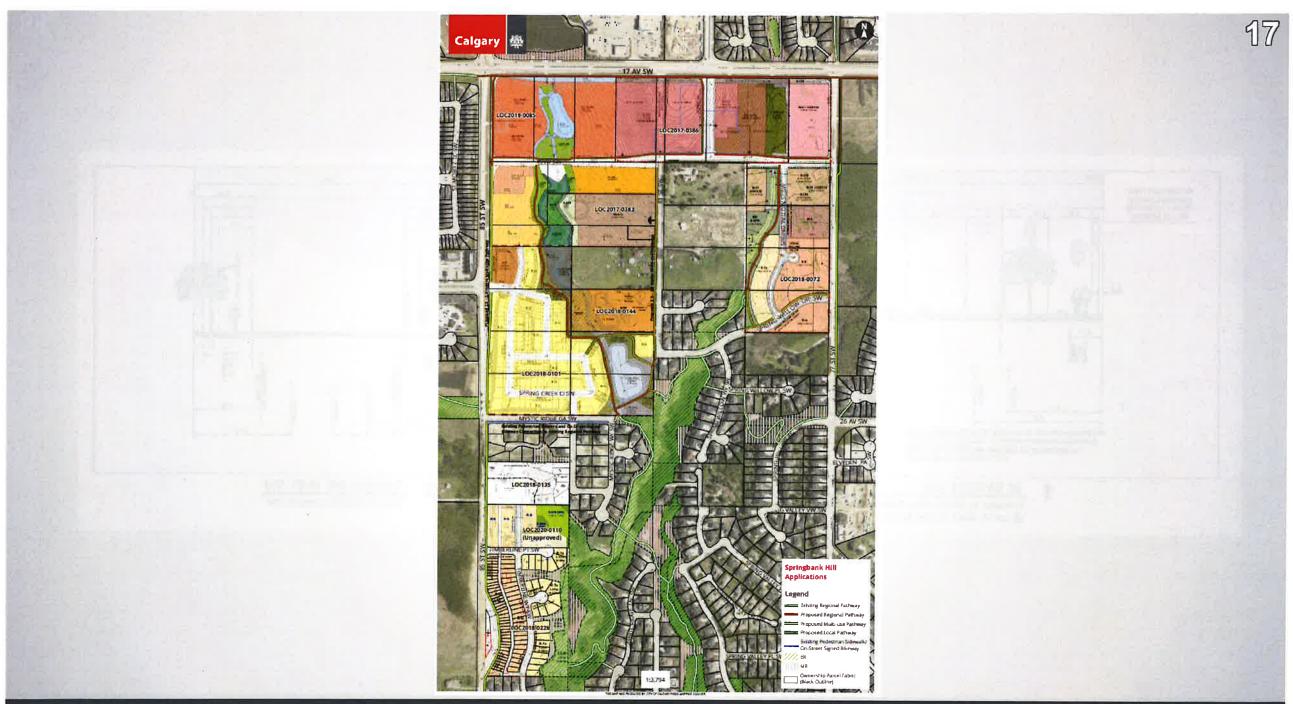


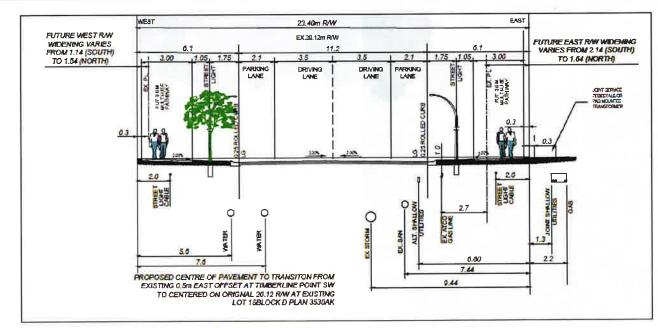


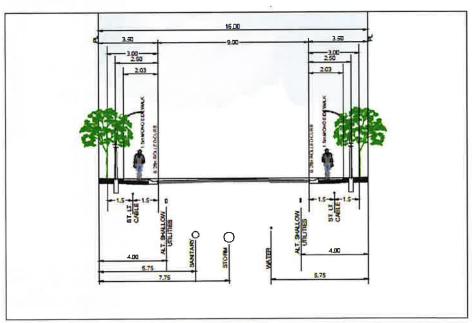
Spring Hill - 85th Street SW.

December 2020









85 STREET SW

Collector 11.20m/23.40m (Parking on both sides)

@ Lot 14, Block D, Plan 3530AK

2 TIMBERLINE WAY SW Mod. Residential 9.0m/16.00m

OUTLINE PLA	N STATIS	TICS			
	Area		Frontage	Number	%
	ha	à€	(m)	of units	of GDA
Total Ownership Area	1.95	4.82			
Environmental Reserve	0.39	0.96			
Gross Developable Area	1.56	3.86			100%
Residential Area	1.13	2.79			72%
Residential - One Dwelling District R-1s	0.58	1.43	159 m		
Anticipated / Maximum # of lots based on average @	14.45m			11 units	
Residential - Low Density Mixed Housing District R-G	0.55	1.36	201 m		
Anticipated / Maximum # of lots based on average @	8.97m			22 units	
Total Anticipated / Maximum Number of lots				33 units	
Anticipated / Maximum Density		21.4	t uph	8.66 upa	
Municipal Reserve S-SPR(MR)	0.16	0.39			10%
Roads / Lanes and Road Wildering	0.27	0.68			18%

		LAND USE STATISTICS		
LAND USE	TO	LAND USE	hectares	acres
DC 12Z96	TO	R-G	0.76	1.87
DC 12Z96	TO	R-1s	0.64	1.58
DC 12Z96	TO	S-SPR	0.17	0.41
DC 12Z96	TO	S-UN	0.39	0.96
	1	OTAL	1.95	4.82

Proposed Outline Plan Data Sheet

Calgary Planning Commission is the Approving Authority for the Outline Plan.
Attachment for Council's reference only.

	HECTARES	ACRES
GROSS AREA OF PLAN	1.95	4.82
LESS: ENVIRONMENTAL RESERVE	0.39	0.96
LESS: LAND PURCHASE AREA		
NET DEVELOPABLE AREA	1.56	3.86

LAND USE (Residential)	HECTARES	ACRES	ANTICIPATED # OF LOTS	ANTICIPATED # OF UNITS (Multi Residential)
R-1s	0.58	1.43	11	
R-G	0.55	1.36	22	
Total Residential	1.56	3.86	33	

	HECTARES	ACRES	% OF NET AREA
ROADS (Credit)	0.27	0.68	18%
PUBLIC UTILITY LOT (S-CRI)			

RESERVES	HECTARES	ACRES	% OF NET AREA
MR Credit (S-SPR)	0.16	0.39	10%
MSR (S-SPR)			

	UNITS	UPH	UPA
ANTICIPATED # OF RESIDENTIAL UNITS	33		
ANTICIPATED DENSITY		21.4	8.66
ANTICIPATED INTENSITY	109 (people)	70 p/j per ha	28 p/j per ac

