TOWNSHIP OF McNAB & BRAESIDE NEW MUNICIPAL OFFICE BUILDING





MASTERPLAN OBJECTIVES

SITE

- DETERMINE NEW SITE FOR MUNICIPAL BUILDING
- EXPANDED PARKING STRATEGY
- RE-PURPOSING PLAN FOR PERNEEL BUILDING
- PROVISION FOR FUTURE CENTRAL RECREATION FACILITY
- DEVELOP SITE SERVICING PLAN
- LONG TERM LAND-USE GOALS_ Selt _{Dy}The Township of McNab/Braeside ow Ball Diamonds PERNEEL BUILDING **EXST. DRIVEWAY EXST. MUNICIPAL BUILDING** FIRE STATION PUBLIC WORKS GARAGE PROPOSED RIVERSIDE WALK **EXISTING CONDITION** RIVER

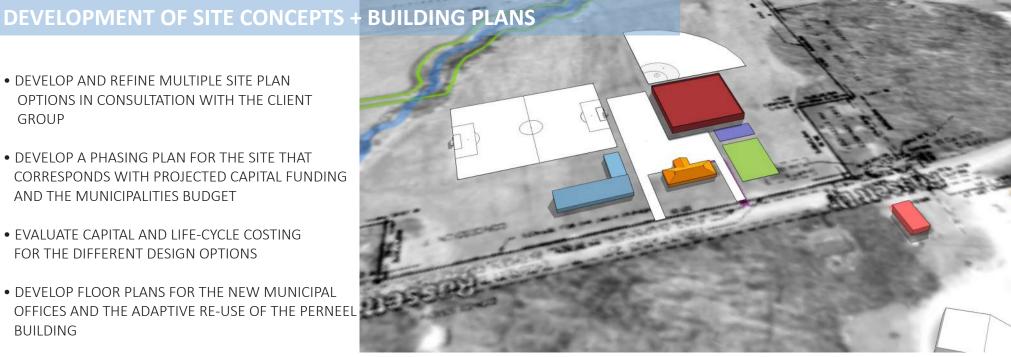
• DEVELOP AND REFINE MULTIPLE SITE PLAN OPTIONS IN CONSULTATION WITH THE CLIENT

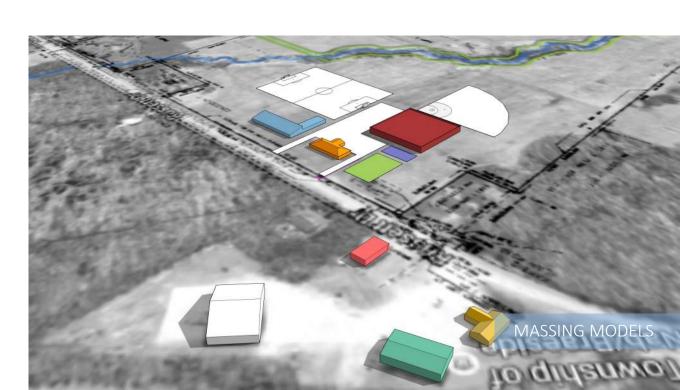
- DEVELOP A PHASING PLAN FOR THE SITE THAT CORRESPONDS WITH PROJECTED CAPITAL FUNDING AND THE MUNICIPALITIES BUDGET
- EVALUATE CAPITAL AND LIFE-CYCLE COSTING FOR THE DIFFERENT DESIGN OPTIONS
- DEVELOP FLOOR PLANS FOR THE NEW MUNICIPAL OFFICES AND THE ADAPTIVE RE-USE OF THE PERNEEL **BUILDING**
- PRESENT DESIGN OPTIONS TO COUNCIL AND PUBLIC
- PREPARE CLASS 'D' COST ESTIMATE

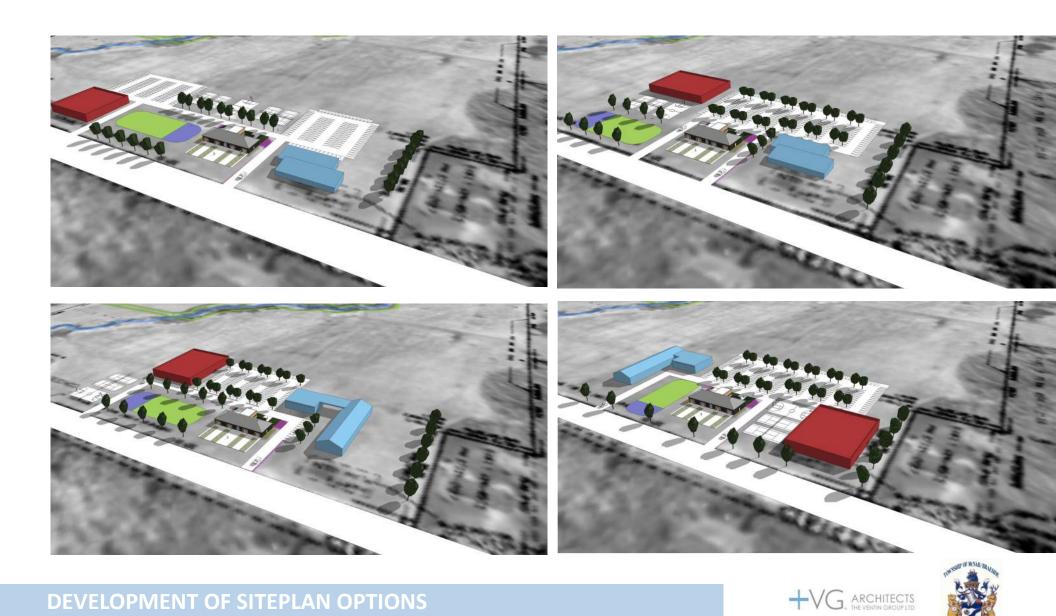
- NEW MUNICIPAL OFFICE
- FUTURE RECREATION FACILITY
- FUTURE PLAYGROUND + SPLASH PAD
- FUTURE SKATE PARK
- PERNEEL BUILDING
- **EXST. MUNICIPAL BUILDING**
- FIRE STATION

GROUP

- PUBLIC WORKS GARAGE
- PROPOSED RIVERSIDE WALK
- RIVER





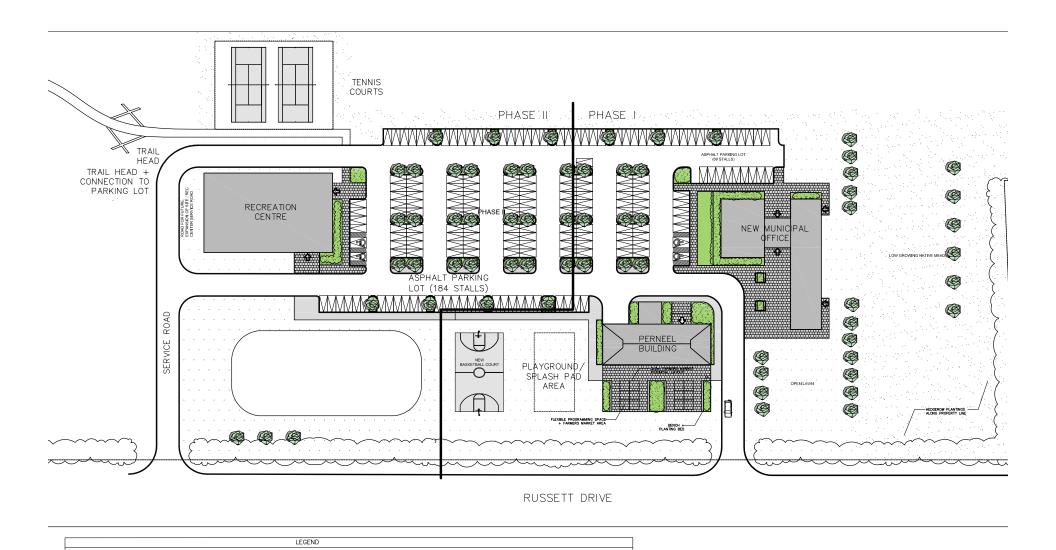


DEVELOPMENT OF SITEPLAN OPTIONS









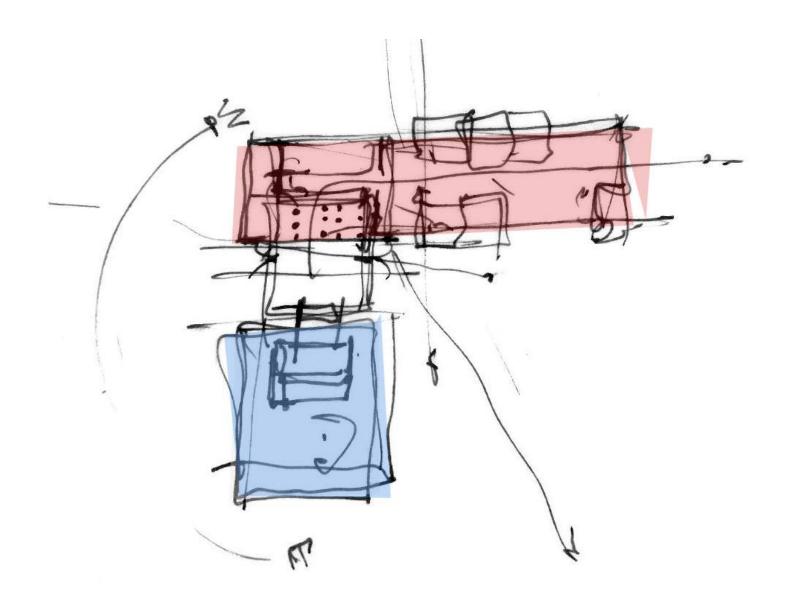




UNIT PAVING 217 SQ.M. ORNAMENTAL GRASSES + PERENNIALS 585 SQ.M.

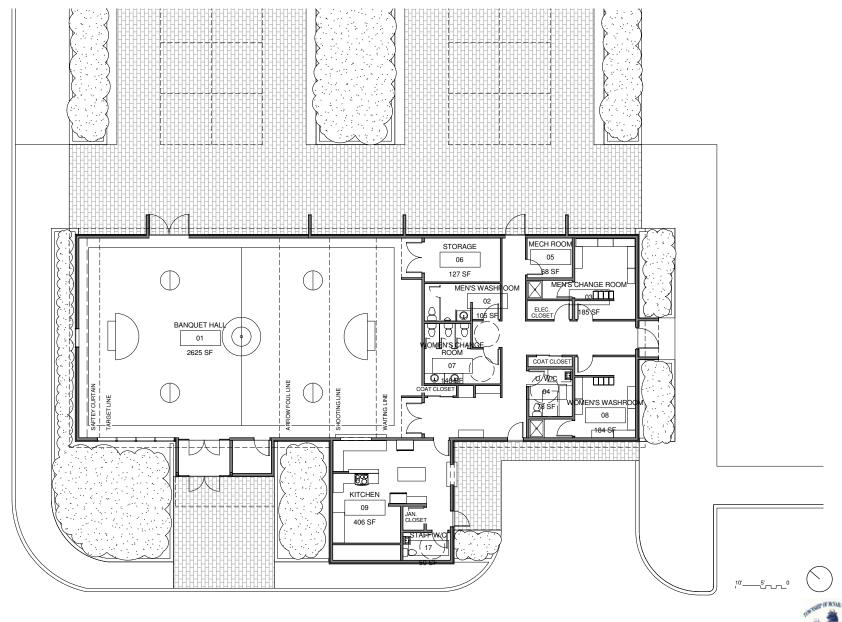
NEW TREE PLANTING

SOD 3060 SQ.M.









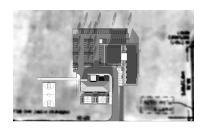




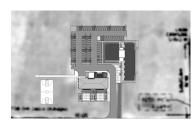


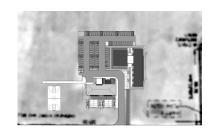


SUMMER SOLSTICE











8AM

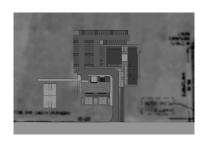
10AM

12PM

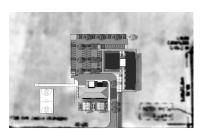
2PM

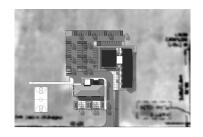
4PM

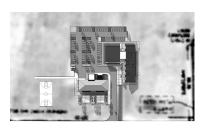
WINTER SOLSTICE











8AM

10AM

12PM

2PM

4PM



























































Construction Areas

New Town Hall Administration Building + Council Chambers

(One-storey Slab on Grade Building)

7850 sq.ft @ \$300 sq.ft = \$2,355,000

Renovation of Perneel Building

5000 sq.ft @130 sq.ft = \$650,000

Total Estimated Construction Cost = 3,005,000

Landscaping and Parking Lot

Unit Paving

1172 sq.m @ \$100 sq.m = \$117,200

CIP Paving

425 sq.m @ \$80 sq.m = \$34,000

Asphalt Parking Lot with Curbing

2615 sq.m @ \$75 sq.m = \$196,125

Sodding

4150 sq.m @ \$10 sq.m = \$41,500

Total Landscaping Costs = \$388,825

Total Estimate Project Costs = \$3,393,825



