#### WELCOME





#### Our Common Goal

Weaved into our mission and vision:

**Christ-centred Education** 



## Our Current Facility









## Our Current Facility









## The Road to the Legacy

 2005 Membership voted 91% in favour of capital campaign for new school

√ **Results**: \$600+k

- 2006 Rezoning (Rural General to Institutional)
- 2007 Purchased Bathurst Property
- 2009 Development Feasibility Analysis



## The Road to the Legacy

- 2010 Re-launch Campaign/Cabinet
- 2011 Revenue Generation Committee
- 2011 All Chairs Committee
- 2011 Building Committee/Architect/Builder
  - Site visits
  - Staff feedback
- 2012 Draft Building Design and Site Plan



## The Road to the Legacy

- Cabinet & Canvassers:
  - 13 Cabinet Members meeting 2X/month since October 2010
  - 39 Canvassers recruited, trained and deployed
  - 34 Phone Campaign Canvassers recruited & trained
  - Other volunteers have assisted with bulletin boards, food for meetings/phone campaign, collating of canvasser packages, etc.
- Newsletter:
  - 16 issues of the Campaign Newsletter were created/distributed (commencing October 2010)
  - Current distribution is 1130 copies
- Over 225 people visited completed
- 575 Phone Campaign Calls



### Cost to Build

Item	2009 Project Cost Range	2012 Projected Cost
Construction	\$3,750,000-4,200,000	\$3,743,000
Land	Paid	Paid
Soft Costs & Campaign	\$600,000	\$ 746,600
Furnishings	\$50,000	\$ 100,000
Total Cons'rctn costs	\$4,400,000 \$4,850,000	\$4,589,600
Site Budget		\$ 486,000
Development Fees		\$ 273,300
HST 32% of 13%		\$ 194,505
Contingency 7.5%		\$ 371,168
Total Cost		\$5,914,573



### Funding Details

Item	Amount
Remaining Funds from Previous  Campaign	\$75,000
Total Pledges	\$2,720,000
Endowment Fund Pledges	-\$156,000
Road Construction Expropriation	\$100,000
Remaining Fundraising	\$926,000
External Financing	\$2,250,000
Total Funding	\$5,915,000



# Assumptions for Budgets Moving Forward

- 2% increase to overall expenses
   Exceptions: Janitorial, Building Repair & Maintenance
- 5% mortgage interest rate (25 year amortization)
- \$50,000 annual interest relief
- 2% annual inflationary increase in tuition
- 0% increase to other revenue
- 106 families

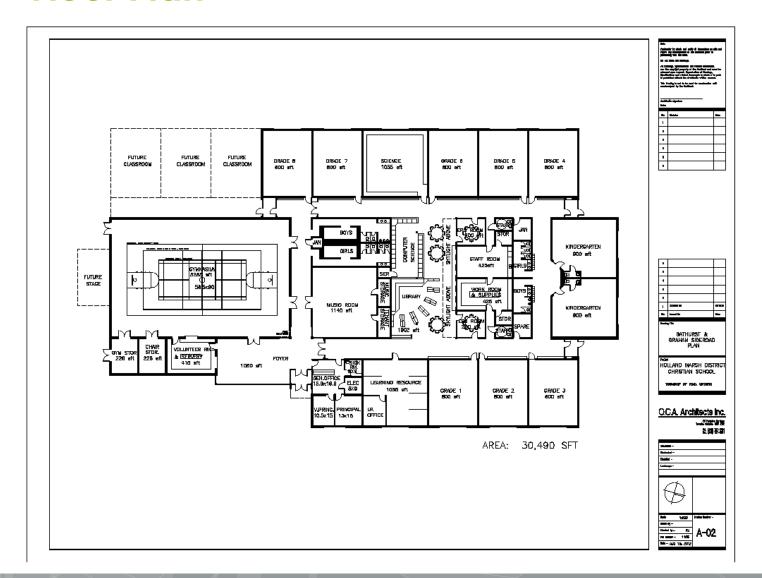


## Steps to "Shovel in the Ground"

- Site Plan Approval
- 2. Obtain Membership Approval and raise the balance of the fundraising goal
- 3. Secure Financing

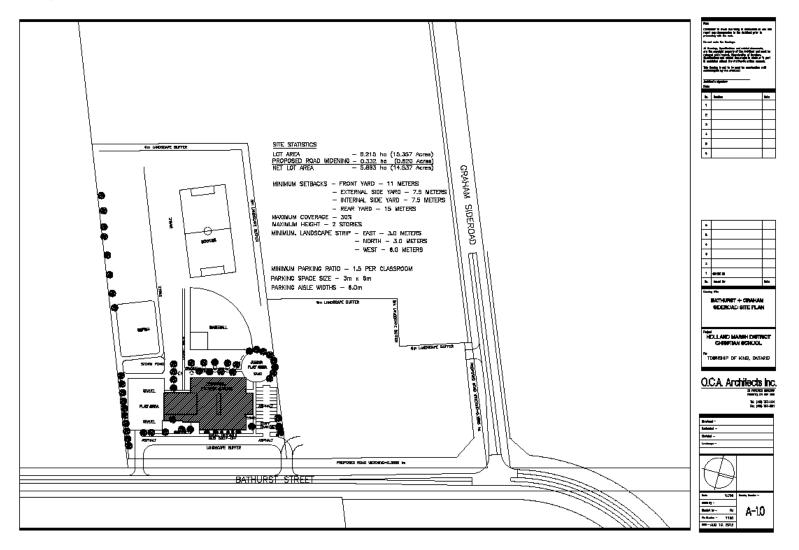


#### Floor Plan





#### Site Plan





#### **HMDCS Exterior View**





#### **HMDCS Interior View**





#### SCHEDULE – TASKS SEQUENCE

#### Based on commencing SPA December 1, 2012

- Site Plan Approval:
  - Engineering Drainage, Water, Well
  - Submission
  - Requested Studies: Noise, Light, Pollution, Hydrology, Traffic, Servicing
  - Conservation Authority Review
- Design Development
- Working Drawings
- Tendering
- Building Permit Application
- Value Engineering
- Construction
- Furnishing and Moving
- OCCUPANCY: 2 YEARS DECEMBER 31 2014



## Recommendation at Fall Membership Meeting

Move forward with Site Plan Approval immediately

AND

begin construction after an additional \$926,000 has been raised



#### Our call to action

 Meet with a canvasser tonight or set up a meeting for a home visit



THANK YOU



## Appendix



## Cost Summary

Based on cost budgets prepared by Maple Reinders Limited:

- Site Work: pavement, playing fields
- Landscaping
- Septic system
- Storm water management drainage
- Water well
- Building Construction
- Shelving Cabinets
- Gymnasium equipment
- Furniture

- Soil testing
- Surveys
- Insurances
- Architectural fees
- Engineering fees
- Development Charges
- Cash-in-lieu-of Parkland Dedication
- Site Plan Approval fees
- Site Plan Approval studies
- Building Permit fees
- Harmonized Sales Tax (HST)
- Contingency



### Environmental Stewardship

- Use materials and systems that are almost 100% recyclable where possible:
  - Eg. Steel columns, beams and decking for the structure
- Concrete for the foundations and the floors
- Glass for the windows in aluminum frames
- Concrete block interior walls
- Steel for doors and frames
- Metal for ducts and plumbing



## Environmental Stewardship

- The structure and the ceilings are exposed
- The mechanical systems are exposed
- The concrete floors are exposed and polished where feasible
- Use exposed wiring raceways for data cabling
- Super-insulate the building with R40 roofs and R25 walls
- Avoid south facing windows
- Sunshading blinds on west windows for cooling
- Opening windows combined with a large skylight in the atrium that automatically opens allowing the atrium to act as a heat chimney to naturally cool the building.
- Energy efficient heating and cooling systems and energy efficient pumps and motors.
- High efficiency lighting
- Sun reflective Low E coatings to all the window glass