

**“The Meaning Of Excellent
Which You Can Trust”**



Jl. An-Nashr IV No.45B
RT.04/10 Cilendek
Timur Bogor- West Java,
Indonesia 16112.



(62-251) 8338075
(62-251) 8329021

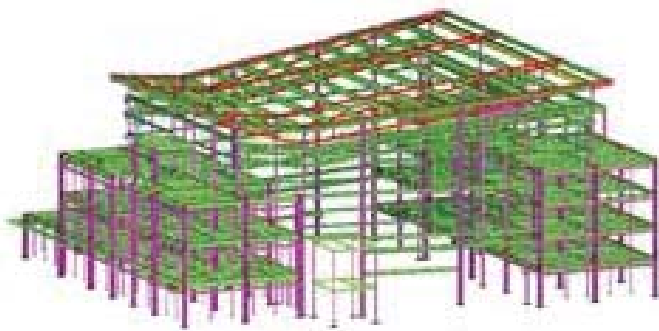


www.xsteelindo.com

Corporate Profile

The meaning of excellent which you can trust are our objective and aim!

Xsteelindo Technology Steel Detailing services began providing detailing services in 2000. Since then, the company has grown from being a small operation to an organization who can manage more client with capability over than 20.000 work hour/year in steel detailing services. We give the best value added to our client with the best combination of experienced project managers, well trained detailers and the latest software.



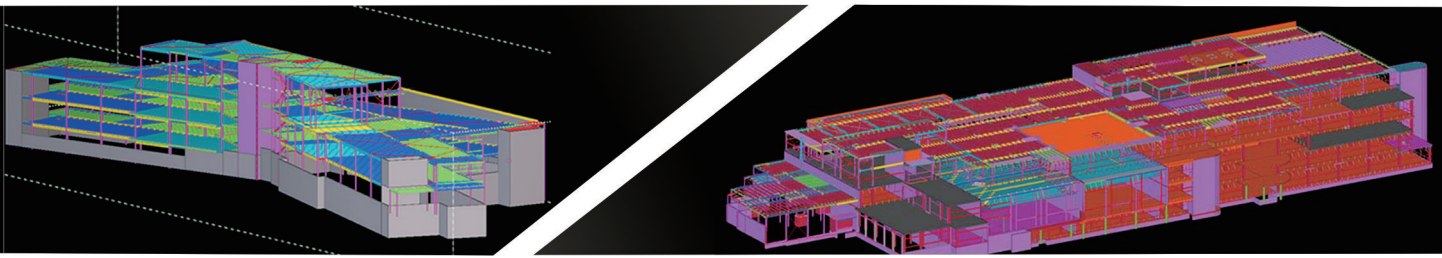
Why Choose Us?

- Using Licensed software (Tekla Structures)
- We strive for excellent to meet the demands of our customers
- Unmatched turnaround times
- Superb accuracy
- Competitive rates

Achieving Quality

- Tekla Structures with a skilled staff.
- 3-D Modeling.
- In-house managed FTP site.
- A combination of the right People, the Tools, the Experience and Knowledge.
- Advanced scanning, printing & plotting capabilities.
- Ongoing in-house training for the staff.
- Experience and capacity to meet aggressive schedules.
- Take off / Estimating for Steel to help client bid more projects in less time.

We are committed to our clients' success, working diligently to provide quality in every project we are a part of. We strive to be a valuable resource to the construction and structural steel industry, providing our services at competitive prices.



Structural Steel Detailing

Xsteelindo Technology specializes in producing detailed structural steel and Misc. Metal fabrication shop and erection drawings that follow clients' customized standards while maintaining the guidelines set by AISC and CISC.

When you employ the services of Xsteelindo Technology Steel Detailing, you can look forward to:

- Consistent communication with an experienced staff to produce on-time delivery of drawings and reports
- Ability to supply Production Tracking Reports: ABM's, Shop Bolt Lists, Field Bolt Lists, Material Summary, and Gather Sheets for convenience in the fabrication and erection process
- Capability to provide CNC, KSS, and DXF, shop production line equipment or merging our model with the final construction model for clash detection
- No matter what your shop requires, Xsteelindo Technology Steel Detailing has the experience and technology to provide it. We can produce CNC files, reports or other data for your equipment and software. Controlled Automation, Peddinghaus/Peddimat, Fabtrol, even your own custom program, we have the ability to give you what you need.
- FTP access for convenient, secure information transfer of large files
- Working with an organization whose top management has more than 15 years of steel industry experience
- Drawings produced in Imperial or Metric measurement formats

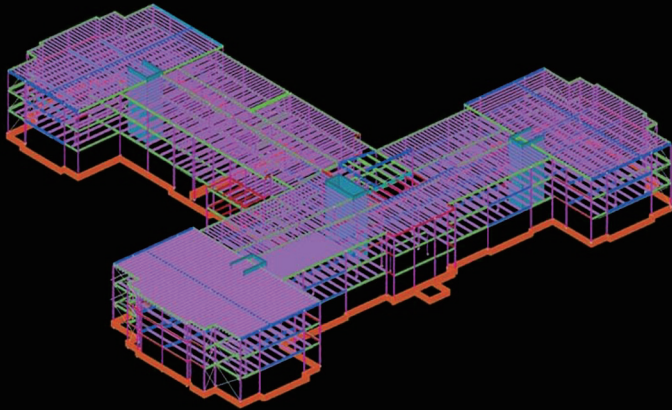
Tekla Structures - Settings and Customization

Provide for Custom template drawings, Custom template reports, Custom Component & details also Custom User defined & attribute.

Misc. Metal Detailing

Complete detailing services for all types of Misc. Metal work for industrial, commercial structures.

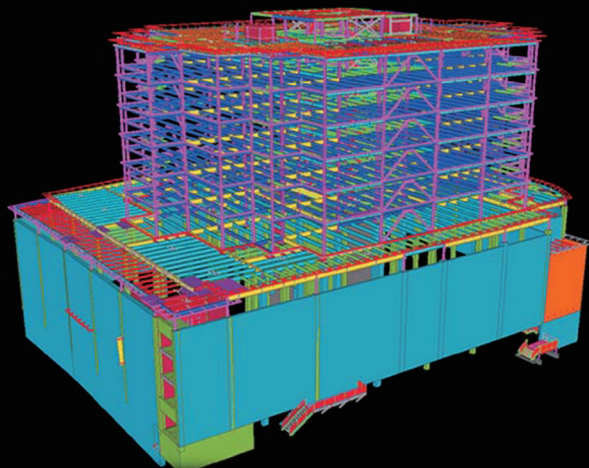
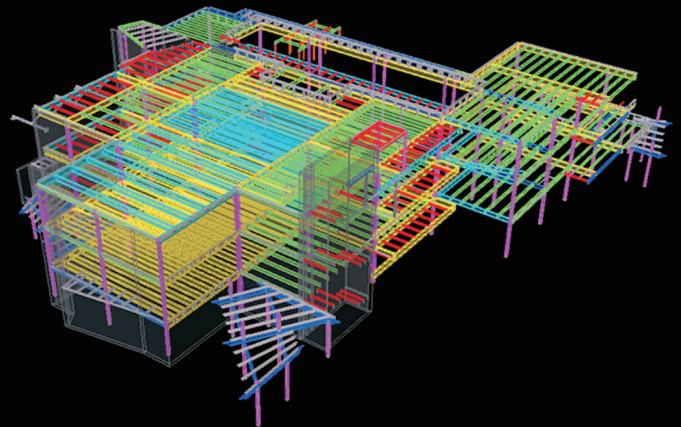
Portfolios



Sannex Building Sydney, Nova Scotia. Canada.
138 Ton, Structural Steel, 3rd Floor and with
Roof wood deck, 899830 Sq.Ft

SAINT MARRYS UNIVERSITY

Halifax, Nova Scotia. Canada
308 Ton, Structural Steel. 25540 Sq.Ft

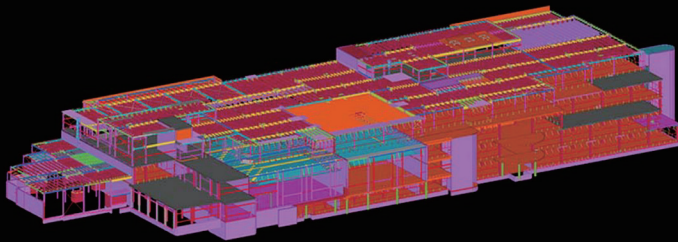
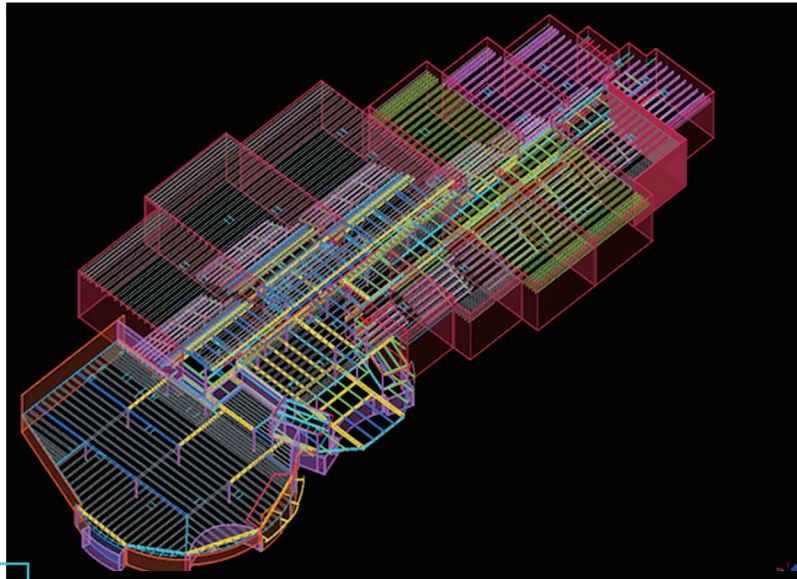


WATER STREET

St. John , Newfoundland. Canada.
459 Ton, Structural steel and Embedded for
Precast Panels and 23 Ton, Misc Wall rail
and stairs, 231671 Sq.Ft

MUVICO THEATRE

Fredericksberd, VA. USA.
289 Ton Structural steel with 12 Auditorium,
93833 Sq.Ft

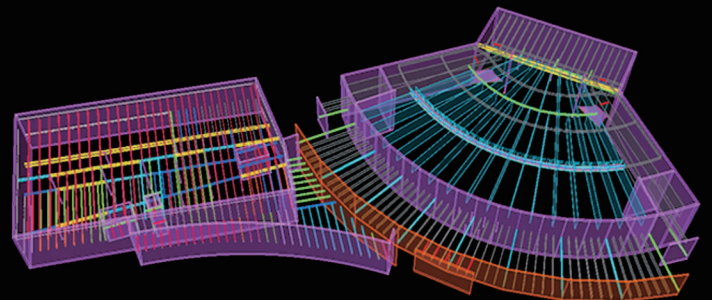


PLEASANT VILLE CONSOLIDATION

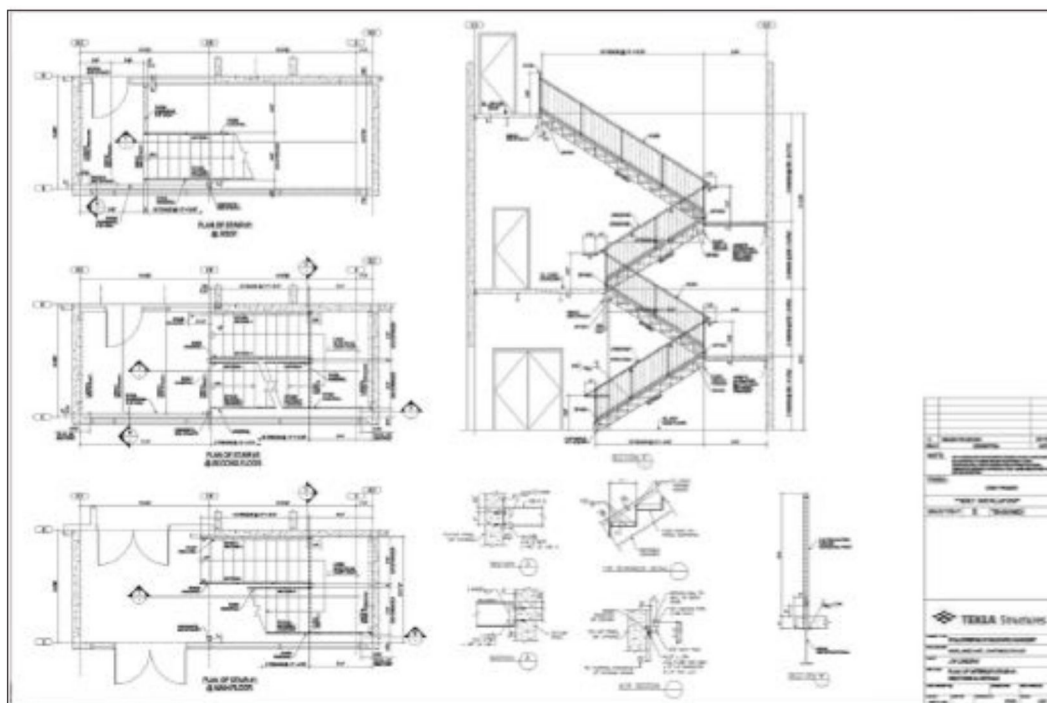
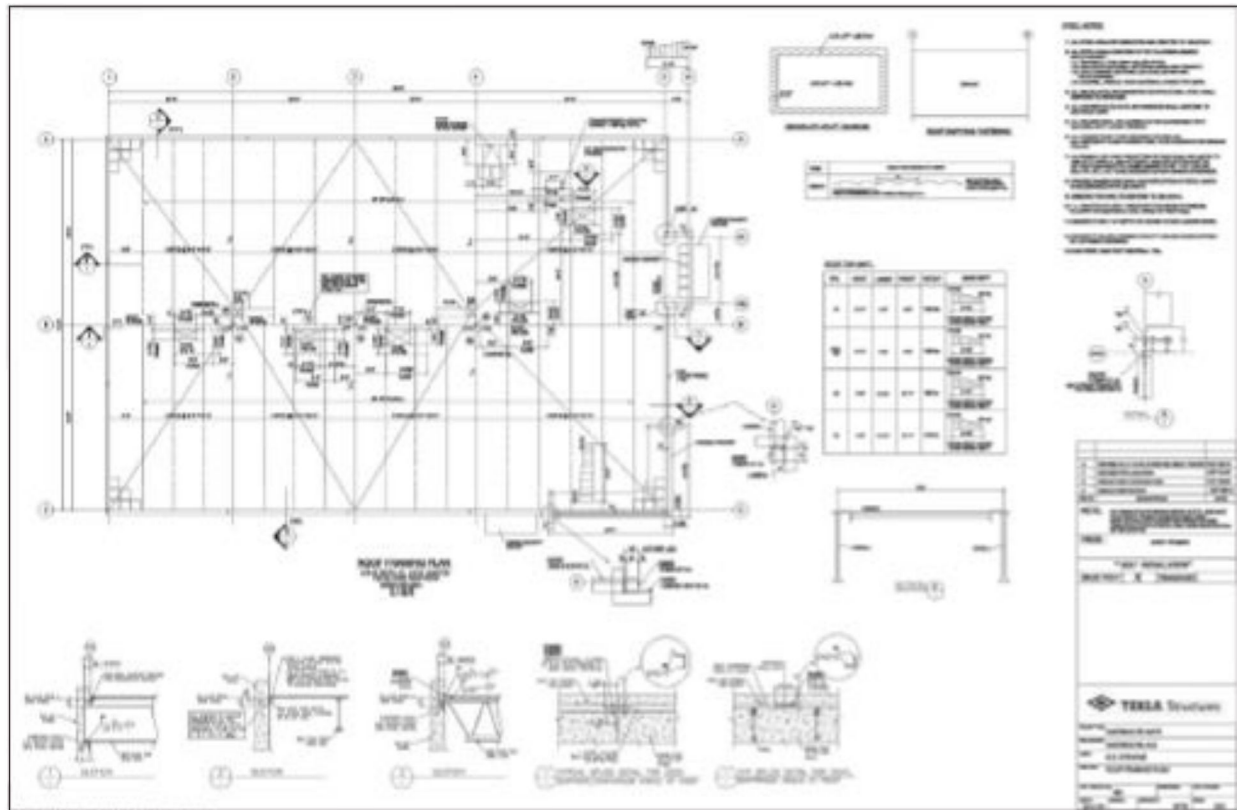
CFS. St. Johns, Newfounland. Canada
459 Ton, Structural steel and Embedded for
Precast Panels, 277799m.Sq.Ft

STONE BRIDGE CHURCH

Lower Sackville, Nova Scotia. Canada.
48 Ton Structural Steel, 45092 Sq.Ft



Sample Drawings & Documents



Sample Drawings & Documents

