

Architectural Details

Wall Sections: Metal Cladding with Girts	PDF	DWG
Standard Sidewall Section (Flush Girt System)	Sec-01	Sec-01
Standard Sidewall Section (Bypass Girt System)	Sec-02	Sec-02
Standard Sidewall Section (Flush Girt System) (Eave Extension)	Sec-03	Sec-03
Standard Sidewall Section (Bypass Girt System) (Eave Extension)	Sec-04	Sec-04
Bearing Endwall Section (Flush Girt System)	Sec-05	Sec-05
Rigid Frame Endwall Section (Flush Girt System)	Sec-06	Sec-06
Bearing Endwall Section (Flush Girt System) (Rake Extension)	Sec-07	Sec-07
Rigid Frame Endwall Section (Flush Girt System) (Rake Extension)	Sec-08	Sec-08

Wall Sections: Metal Cladding with Girts and Studs	PDF	DWG
Standard Sidewall Section with Stud Walls (Flush Girt System)	Sec-01	Sec-01
Standard Sidewall Section with Stud Walls (Bypass Girt System)	Sec-02	Sec-02
Standard Sidewall Section with Stud Walls (Flush Girt System) (Eave Extension)	Sec-03	Sec-03
Standard Sidewall Section with Stud Walls (Bypass Girt System) (Eave Extension)	Sec-04	Sec-04
Bearing Endwall Section with Stud Walls (Flush Girt System)	Sec-05	Sec-05
Rigid Frame Endwall Section with Stud Walls (Flush Girt System)	Sec-06	Sec-06
Bearing Endwall Section with Stud Walls (Flush Girt System) (Rake Extension)	Sec-07	Sec-07
Rigid Frame Endwall Section Stud Walls (Flush Girt System) (Rake Extension)	Sec-08	Sec-08

Wall Sections: Brick	PDF	DWG
Sidewall Sections (Flush Girt System)	Sec-01	Sec-01
Sidewall Sections (Bypass Girt System)	Sec-02	Sec-02
Sidewall Sections (Flush Girt System) (Eave Extension)	Sec-03	Sec-03
Sidewall Sections (Bypass Girt System) (Eave Extension)	Sec-04	Sec-04
Rigid Frame Endwall Section	Sec-05	Sec-05
Rigid Frame Endwall Section (Rake Extension)	Sec-06	Sec-06

Wall Sections: Partial Brick	PDF	DWG
Sidewall Section (Bypass Girt System)	Sec-01	Sec-01
Rigid Frame Endwall Section (Bypass Girt System)	Sec-02	Sec-02

Wall Sections: E.I.F.S.	PDF	DWG
Sidewall Section (Flush Girt System)	Sec-01	Sec-01
Sidewall Section (Bypass Girt System)	Sec-02	Sec-02
Sidewall Section (Flush Girt System) (Eave Extension)	Sec-03	Sec-03
Sidewall Section (Bypass Girt System) (Eave Extension)	Sec-04	Sec-04
Rigid Frame Endwall Section	Sec-05	Sec-05
Rigid Frame Endwall Section (Rake Extension)	Sec-06	Sec-06

Wall Sections: Hat Sections	PDF	DWG
Sidewall Section with Wall Panels (Flush Girt System)	Sec-01	Sec-01
Sidewall Section with Wall Panels (Bypass Girt System)	Sec-02	Sec-02
Sidewall Section with Wall Panels (Flush Girt System) (Eave Extension)	Sec-03	Sec-03
Rigid Frame Endwall Section with Wall Panels	Sec-04	Sec-04
Rigid Frame Endwall Section with Wall Panels (Rake Extension)	Sec-05	Sec-05

Wall Sections: Concrete Tilt-Wall	PDF	DWG
Sidewall Section (Flush Girt System)	Sec-01	Sec-01
Sidewall Section (Bypass Girt System)	Sec-02	Sec-02
Rigid Frame Endwall Section	Sec-03	Sec-03

Wall Sections: Fascia	PDF	DWG
Standard Fascia Section at Low Side Eave (Flush Girt System)	Sec-01	Sec-01
Standard Fascia Section at Low Side Eave (Bypass Girt System)	Sec-02	Sec-02
Fascia Section at Low Side Eave for Wall Material by Buyer (Flush Girt System)	Sec-03	Sec-03
Fascia Section at Low Side Eave for Wall Material by Buyer (Bypass Girt System)	Sec-04	Sec-04
Standard Fascia Section at High Side Eave (Flush Girt System)	Sec-05	Sec-05
Standard Fascia Section at High Side Eave (Bypass Girt System)	Sec-06	Sec-06
Fascia Section at High Side Eave for Wall Material by Buyer (Flush Girt System)	Sec-07	Sec-07
Fascia Section at High Side Eave for Wall Material by Buyer (Bypass Girt System)	Sec-08	Sec-08
Standard Fascia Section at Rake (Bearing Endwall)	Sec-09	Sec-09
Fascia Section at Rake for Material by Buyer (Rigid Frame Endwall)	Sec-10	Sec-10