ELECTRONIC AUTOCAD FILES FOR

MIA-HIGH STREET IMPROVEMENTS

PID 105753

DRAWING NAME COMPONENTS SHEETS

Cov SR48 OhDOT Base drawing/Profiles/Xsec/RW

MIA-COV-105753GT.DWG Title Sheet 1

MIA-COV-105753GB.DWG Schematic plan 2

MIA-COV-105753GY.DWG Typical section 3

MIA-COV-105753GN.DWG General Notes 4-6

MIA-COV-105753MOT.DWG MOT 7-9

MIA-COV-105753GG.DWG General Summary 10-15

MIA-COV-105753GQ.DWG Estimated Quantities 16-21

PROJECT SITE PLAN.DWG Project Site Plan 22

MIA-COV-105753GP.DWG Plan and Profile 23-27

MIA-COV-105753XS.DWG Cross Sections 28-38

MIA-COV-105753GI.DWG Intersection Details 39-41

MIA-COV-105753GD.DWG Drive Details 42-43

CULVERT DETAIL.DWG Culvert Detail 44-45

DIVERSION MANHOLE.DWG Wall and Diversion MH 46

CURB RAMPS.DWG Curb Ramps 47-50

SIGN PVT MARKING PLAN.DWG Sign and Pavement Marking 51-53

MIA-COV-1803.DWG Base Drawing for Signals/Lighting

SIGNAL GENERAL NOTES.DWG Traffic Signal General Notes 54-58

TRAFFIC SUBSUMMARY.DWG Traffic Signal Subsummary 59-61

WrightStreetSignalSheets.dwg Traffic Signal Plans 62-65

BridgeStreetSignalSheets.dwg Traffic Signal Plans 66-69

Lighting Notes & Details.dwg Street Lighting Notes & Details 70-72

LIGHT SUBSUMMARY.DWG Lighting Subsummary 73-74

Lighting Plan Sheets.dwg Lighting Schematic & Plans 75-78

MIA-COV-105753RW-LEGEND.DWG Right-of-way Legend Sheet 79

MIA-COV-105753RW-CLPLAT.DWG Right-of-way Centerline Plat 80

MIA-COV-105753RW-PROP.DWG Right-of-way Property Map 81-82

MIA-COV-105753RW-SUM.DWG Right-of-way Summary Sheets 83-89

MIA-COV-105753RW-DETAIL.DWG Right-of-way Detail Sheets 90-94