

JOINT APPLICATION FOR PERMIT
 U.S. ARMY CORPS OF ENGINEERS
 AND
 STATE OF IDAHO, DEPARTMENT OF WATER RESOURCES
 STATE OF IDAHO, DEPARTMENT OF LANDS

SEPARATE PERMIT DECISIONS MUST
 BE RECEIVED FROM BOTH THE STATE
 OF IDAHO AND THE CORPS OF
 ENGINEERS PRIOR TO START OF
 WORK

The Department of the Army permit program is authorized by Section 10 of the Rivers and Harbors Act of 1899 and Section 404 of the Clean Water Act. These laws require permits authorizing structures and work in or affecting navigable waters of the United States and the discharge of dredged or fill material into waters of the United States, including their adjacent wetlands. State permits are required under the State of Idaho, Stream Channel Protection Act (Title 42, Chapter 38, Idaho Code) and the Idaho Lake Protection Act, Section 58-142 et. seq, Idaho Code. This application will meet the requirements of the above agencies.

The applicant has sent copies of this application to the agencies checked: ID Dept. Water Res. - Boise _____, Coeur d'Alene _____, Twin Falls _____, Idaho Falls _____; ID Dept. Lands - Boise _____, Coeur d'Alene _____; Corps of Engineers - Walla Walla _____.

PLEASE TYPE OR PRINT

MVC-0202

MVC-0202

1. Corps of Engineers # _____ Date Received _____	2. State of Idaho # _____ Date Received _____
3. Applicant _____ Mailing Address _____ Area _____ Area _____ Work Phone () _____ Home () _____ Date of Application _____	4. Authorized Agent _____ Mailing Address _____ Area _____ Area _____ Work Phone () _____ Home () _____

5. Location where proposed activity exists or will occur.

Waterway _____ Tributary of: _____
 Assessor's Desc. (Tax No. or Subdivision, Lot & Block No.) _____
 In or near city of town _____ *(See instructions)

County _____ State _____ Zip Code _____ 1/4 1/4 Section _____ Township _____ Range _____

6. Describe the proposed activity, including description of the type of structures, if any, to be erected on fills, or pile or float-supported platforms. If additional space is needed, use a separate sheet or Section 16 (Remarks).

Describe the proposed activity in detail: _____

Describe construction methods and equipment: _____

Length of project along the stream or extension into lake or reservoir: _____
 Stream gradient: _____
 Will material be placed waterward of ordinary high water mark? _____
 Will material be placed in adjacent wetlands? _____
 Type of fill material: _____ (i.e. sand, etc.) Material Source: _____
 Volume of material to be placed: _____ (cubic yards)
 Will excavation be required? _____ Disposal Site Location: _____
 Method of diverting flow, if needed: _____
 Method of controlling turbidity: _____

7. Size and Capacity of proposed bridge or culvert and area of drainage served (sq. miles): _____
 (Idaho Department of Water Resources requirement.)

8. Preparation of drawings. One set of original or good quality reproducible drawings must be attached to this application. NOTE: DRAWINGS NO LARGER THAN 8-1/2 X 11 INCHES IN SIZE. See the instruction pamphlet for instructions and a checklist for completing the drawings.

9. Purpose and intended use:

Commercial _____ Public _____ Private _____ Other _____

Describe _____

10. Proposed Starting Date _____ Estimated Duration _____

11. If any portion of the activity is complete, indicate month and year of completion _____
Indicate the existing work on the drawings.

12. Names, addresses, and telephone numbers of adjoining property owners, lessees, etc., whose property also adjoins the waterway.

13. LEGAL OWNER IF OTHER THAN APPLICANT _____

MAILING ADDRESS _____ CITY, STATE, ZIP CODE _____

PHONE _____ AREA WORK(_____) _____ AREA NONE(_____) _____

14. List other applications, approvals, or certifications from other Federal, interstate, state, or local agencies for any structures, constructions, discharges, deposits, or other activities described in the application.

Issuing Agency	Type of Approval	Identification No.	Date of Application	Date of Approval
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

15. Has any agency denied approval for the activity described herein or for any activity directly related to the activity described herein? Yes _____ No _____ (If "Yes" explain)

16. Remarks or additional information: _____

17. Application is hereby made for a permit or permits to authorize the activities described herein. I certify that I am familiar with the information contained in this application, and that to the best of my knowledge and belief, such information is true, complete, and accurate. I further certify that I possess the authority to undertake the proposed activities. I hereby grant to the agencies to which this application is made, the right to come upon the above-described location to inspect the proposed or completed work.

Date

Signature of Applicant (REQUIRED)

The application must be signed by the applicant. If an authorized agent is to be designated, Item 4 and the following information should be completed.






















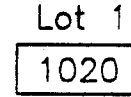
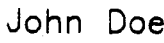






I hereby designate _____ to act as my agent in matters related to this permit application. I understand that if a Federal permit is issued, I must sign the permit.

Date Signature of Authorized Agent (if applicable) Signature of Applicant (if applicable)

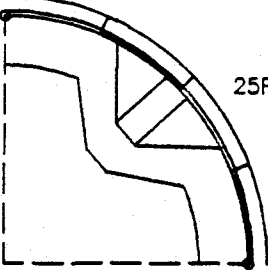





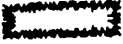

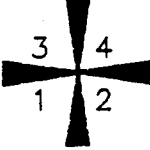
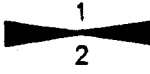



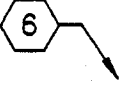
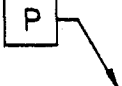








18 U.S.C. Section 1001 provides that: Whoever, in any manner within the jurisdiction of any department or agency of the United States knowingly falsifies, conceals, or covers up by any trick, scheme, or device a material fact or makes any false, fictitious, or fraudulent statements or representations or makes or uses any false writing or document knowing same to contain any false, fictitious, or fraudulent statement or entry, shall be fined not more than \$10,000 or imprisoned not more than 5 years or both. Do not send a permit processing fee with this application. The appropriate fee will be assessed when a permit is issued.

DO NOT SEND PROCESSING FEE WITH APPLICATION
















TOPOGRAPHY BLOCKS AND SYMBOLS

Block	Name	Block and Symbol Description	Line Width
	UP	UTILITY POLE (2' Solid Square)	0.25
	SPRNK	SPRINKLER HEAD (1' Dia. Circle with +)	0.25
	SPRBOX	SPRINKLER CONTROL BOX (1.5' x 1' Sides)	0.25
	WV	WATER VALVE OR METER (2' & 1' Dia.)	0.25
	GV	GAS VALVE (2' Dia.)	0.25
	OV	ORCHARD VALVE (1.5' Dia.)	0.25
	ANCH	ANCHOR (2' Dia.)	0.25
	TR	TELEPHONE RISER (2' Sides)	0.25
	FH	FIRE HYDRANT (2' Dia.)	0.25
	SIGN	EXISTING SIGN (1' Dia. Post + 3' Sign)	0.25
	STSIGN	EXISTING STREET NAME SIGN (1' Dia. Post + 3.5' Sign)	0.25
	SP	EXISTING SIGNAL POLE (3' Dia. Pole & 2' Triangles)	0.25
	MH	EXISTING MANHOLE (2' & 4' Dia.)	0.25
	NEWMH	NEW MANHOLE (2' & 4' Dia.)	0.70
	DI	EXISTING INLET CATCH BASIN (2' Square)	0.25
	NEWDI	NEW INLET CATCH BASIN (3' Square)	0.25
	CBSRT CBSLT	CATCH BASIN SEDIMENT BOX RIGHT & LEFT (5'x6' Square with NEWDI & NEWMH)	0.70
	IRR	EXISTING IRRIGATION BOX (1' Square) (Use Block Command to Size)	0.25
	NEWIRR	NEW IRRIGATION BOX (1' Square) (Use Block Command to Size)	0.25
	MB	MAILBOX (2' Square & 1' Circle)	0.25
	GATE	EXISTING AND NEW GATE (2' Ends x Required Length)	0.25
	ADD	ADDRESS BOX (5' x 12') (Includes Lot/Parcel, Name & Address Attribute)	0.35
			
	ADACTY	ADA COUNTY OUTLINE	NA
	ACHD	ADA COUNTY HIGHWAY DISTRICT LOGO	NA
	PED	EXISTING PEDESTRIAN RAMP (4' Square, 3' Wings or Existing ADA Ped Ramps as Shown Below)	0.25
	NEWPED	NEW PEDESTRIAN RAMP (7' x 3' Throat, 6' Wings)	0.50
	CBRT CBLT	NEW 6" STANDARD CURB AND 18" GUTTER (Right or Left of Centerline)	0.50
	RETWALL	NEW RETAINING WALL 10' Between Vees (Vees Are 3' Wide x 1.5' High)	0.70








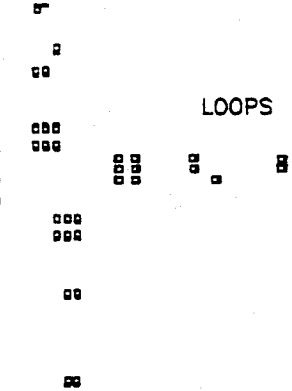
TOPOGRAPHY BLOCKS AND SYMBOLS

Block	Name	Block and Symbol Description	Line Width
	25R	NEW 25' CURB RADIUS ● 90° (30R, 35R, 40R)	0.50
	DB	DECIDUOUS BUSH (Scale Per Actual Dia.)	0.25
	HEDGE	DECIDUOUS HEDGE (Scale per Actual length and Width)	0.25
	TRUNK	TREE TRUNK (Scale per Actual Trunk Dia.)	0.25
	DT	DECIDUOUS TREE (Scale per Actual Drip Line)	0.25
	ET	EVERGREEN TREE (Scale per Actual Drip Line)	0.25
	EH	EVERGREEN HEDGE (Scale per Actual Length and Width)	0.25
	EB	EVERGREEN BUSH (Scale per Actual Dia.)	0.25
	SEC	SECTION CORNER (15'x15' with 2' Ends) Numbers Indicate the Order Section Numbers Are Input	0.25
	SEC4	1/4 SECTION CORNER (15'x15' with 2' Ends) Numbers Indicate the Order Section Numbers Are Input	0.25
	N	NORTH ARROW (Not Shown To Scale) (User's Style Arrow May Be Substituted)	0.25
	ARR20	ARROW HEAD (2'x1') (For Dimensioning & Note Leaders)	0.35
	JIG	ALTERNATE ARROW HEAD (2') (For Note Leaders)	0.35
	NOTE	NOTE (6' Across and Note Number) NU, ND, NL, NR, NLD, NLU, NRD, NRU (N=Note, L=Left, R=Right, U=Up, D=Down)	0.25
	UTILITY NOTE	UTILITY NOTE (6' Across and Note Number) UNLD, UNLU, UNRD, UNRU (U=Utility, N=Note, L=Left, R=Right, U=Up, D=Down)	0.25
	X	EXISTING FENCE (1' X's)	0.25
	NEW FENCE	(1' X's)	0.50
	Z	REPRESENTS COMMON OWNERSHIP OF 2 OR MORE LOTS OR PARCELS (5.5' Long with 1.5' Legs)	0.25
	V	REPRESENTS ELEVATION OF TOP OF CURB ON PROFILE (Open End Indicates If Curb Is Rt. Or Lt. of Centerline) (2' V)	0.25
	TRI	CONTROL POINT AND PROFILE PI OF CURVE SYMBOL	Varies
	LP	LIGHT POLE (2' Dia. Pole & 1' Light)	0.25
	LITE	AREA OR YARD LIGHT (1' Dia. Circle with 1' Lines Arrayed)	0.25
	ROCK	ROCK WALL OR STEPPING STONES, ETC.	0.25

TRAFFIC BLOCKS AND SYMBOLS

Block	Name	Block and Symbol Description	Line Width
	BARR3	TYPE III BARRICADE (6' Wide)	0.35
	STRIPE	PAINTED LANE LINE	0.35
	TRACK	PAINTED TRACKING LINE	0.35
	LEFT	PAINTED REGULATORY PAVEMENT WORD	0.35
	ONLY	PAINTED REGULATORY PAVEMENT WORD	0.35
	RIGHT	PAINTED REGULATORY PAVEMENT WORD	0.35
	STOP	PAINTED REGULATORY PAVEMENT WORD	0.35
	TURN	PAINTED REGULATORY PAVEMENT WORD	0.35
	DIAMOND	PAINTED PREFERENTIAL LANE USE SYMBOL	0.35
	ART	PAINTED REGULATORY PAVEMENT SYMBOL	0.35
	ALT	PAINTED REGULATORY PAVEMENT SYMBOL	0.35
	ATHRU	PAINTED REGULATORY PAVEMENT SYMBOL	0.35
	ARTT	PAINTED REGULATORY PAVEMENT SYMBOL	0.35
	ALTT	PAINTED REGULATORY PAVEMENT SYMBOL	0.35
	AALL	PAINTED REGULATORY PAVEMENT SYMBOL (5 Lane Intersection Configuration)	0.35

TRAFFIC BLOCKS AND SYMBOLS

Block	Name	Block and Symbol Description	Line Width
	JCT	TRAFFIC JUNCTION BOX (2' x 1.5' Sides)	0.35
	SH	SIGNAL HEAD (2' Solid Triangle)	0.35
	CONT	SIGNAL CONTROLLER BOX (4' x 3' Rectangle)	0.35
	PD	PEDESTRIAN CROSSING POLE (2' Octagon)	0.35
	SP20	SIGNAL POLE WITH 20' MAST ARM & SIGNAL HEAD (SP25, SP35, SP45, SP55) (2' Octagon with 2' Solid Triangle)	0.35
	LUM	LUMINAIRE ARM (1.5' Dia.)	0.35
	BLOP	BIKE LOOP (7' x 2.5')	0.35
	LOOPS	TRAFFIC LOOP LAYOUT FOR STANDARD 65' BK/CB TO BK/CB INTERSECTION	0.35

SURVEYING BLOCKS AND SYMBOLS

Block	Name	Block and Symbol Description	Line Width
⊙ Fd 1/2" IP	PIN	FOUND IRON PIN, BOLT, AXLE OR LEAD PLUG & TACK (Scale per Actual Dia.) (1.5' Dia.)	0.25
● Fd 1/2" Pipe	PIPE	FOUND IRON PIPE (1.5' & 1' Dia.)	0.25
○ Set 1/2" IP	SPIN	SET IRON PIN w/CAP OR LEAD PLUG & TACK (1.5' Dia.)	0.25
● Set PK	PK	SET OR FOUND PK NAIL (1' Dia.)	0.25
⊙ Fd Brass Cap	CAP	FOUND BRASS OR ALUMINUM CAP (3' Dia.)	0.25
⊕ Hwy ROW Cap	RWCAP	FOUND HIGHWAY RIGHT-OF-WAY MONUMENT (3' Dia. Circle w/ 3' Square)	0.25
⊕ Stone	STONE	FOUND STONE	0.25
▲ Traverse Point	TRAVPT	TRAVERSE OR CONTROL POINT (3' Sides & 1.5' Sides)	0.25
⊕	BM	BENCH MARK (3' Square)	0.25

NOTE: Attributes allow blocks listed above to be described at insertion.

SYMBOLS LEGEND

	EXISTING CURB & GUTTER	0.25
	EXISTING SIDEWALK (Section into 10' Boxes)	0.25
	EXISTING VALLEY GUTTER	0.25
	NEW SIDEWALK (With Hatch Pattern [0.35 Pen])	0.50
	NEW VALLEY GUTTER	0.50
	NEW DRIVEWAY APPROACH (7' Wide x Length Shown on Symbol, 6' Wings)	0.50
	EXISTING DRIVEWAY APPROACH (Width of S/W x Length [Not Shown], 3' Wings)	0.25
	BUILDINGS	0.70
	SLOPE OR CANAL BANK	0.25

LINE TYPES

Linetype	Name	Description	Pattern	Line Width	Layer
	PL	Existing Property Line	(20,-2,2.5,-2,2.5,-2)	0.25	Topo
	PL	New Property Line	(20,-2,2.5,-2,2.5,-2)	0.70	Design
	EASE	Easement Line	(20,-2,Dot,-2,Dot,-2)	0.70	Design
	CUT	Limits of Cut Slope	(20,-2,Dot,-2)	0.70	Design
		Limits of Fill Slope	(1' Donuts 2' O.C.)	0.70	Design
	CL	C.L. Construction or Survey (1'Dia. Circles At 100' Stations)		0.25	CL
	SECTION	Section Line	(30,-2,2.5,-2,2.5,-2,2.5,-2)	0.25	CL
	D3	Existing Irrigation Line	(3,-1)	0.25	Topo
	D3	Existing Storm Drain Line	(3,-1)	0.25	Topo
	D10	New Storm Drain Pipe	(10,-2)	0.70	SD
	Continuous	Existing Power Line		0.25	Util
	Continuous	Existing Water Line		0.25	Util
	Continuous	Existing Telephone Line		0.25	Util
	Continuous	Existing Sewer Line		0.25	Util
	Continuous	Existing Gas Line		0.25	Util
	D3	Existing Sprinkler Line with Heads	(3,-1)	0.25	Topo
	FL	Existing Ditch or Flowline	(10,-2,Dot,-2,Dot,-2,Dot,-2)	0.25	Topo
	FL	New Ditch or Flowline	(10,-2,Dot,-2,Dot,-2,Dot,-2)	0.50	Design
	Continuous	Existing Edge of Pavement or Gravel		0.25	Topo
	Continuous	New Edge of Pavement or Gravel		0.50	Design
	D10	Existing Profile & X-Section Line	(10,-2)	0.25	Topo
	Continuous	New Profile Line		0.70	Design
	Continuous	New Profile Grade Break (Triangle At Break Point)		0.70	Design
	Continuous	P.C. or P.T. Centerline or Curb	(1'Dia. Circle)	Varies	Varies
	Continuous	P.C. or P.T. Profile	(2' Dia. Circle)	0.70	Design
	Continuous	Existing Fence (With X Block)		0.25	Topo
	Continuous	New Fence (With X Block)		0.50	Design
	Continuous	Object Line (Detail Edges)		0.70	Varies
	D3	Hidden Line (Detail Hidden Lines)	(3,-1)	0.25	Varies
	SKI	Signal Conduit	(4,-4)	0.25	Stripe

TEXT

TYPE	STYLE/FONT	HEIGHT	COLOR	LINE WIDTH
Construction Notes (Plan & Profile)	Simplex/Romans	2'	By Layer	0.35
Topography Text (Plan & Profile)	Simplex/Romans	2'	By Layer	0.25
Property Line Text	Simplex/Romans	2'	By Layer	0.25
Subdivision Names	Simplex/Romans	3'	By Layer	0.50
Street Names	Simplex/Romans	4'	By Layer	0.70

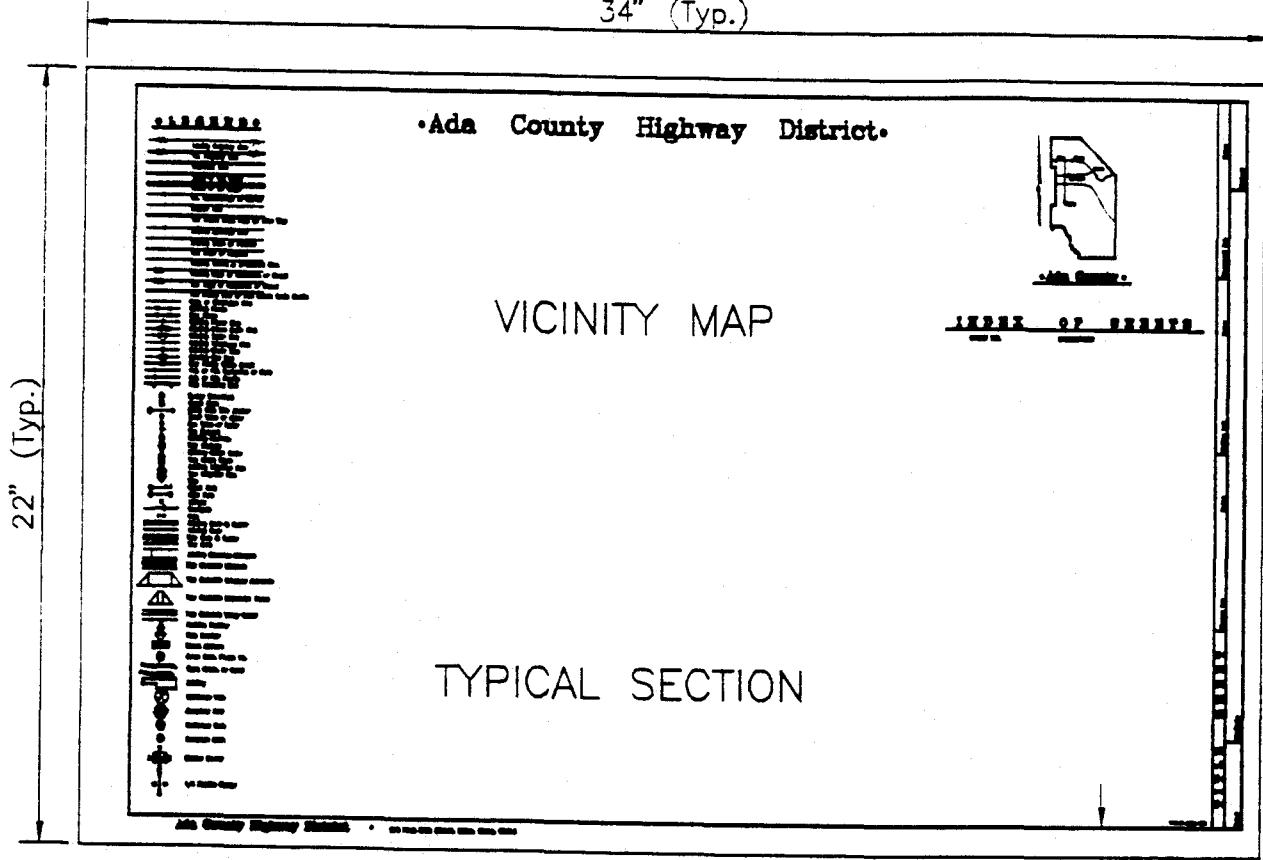
PLAN & PROFILE LAYERS

NAME	LAYER COLOR	LINETYPE	LINE WIDTH
Topo (Exist. Topo, Profile, Storm Drain)	Red	N/A	0.25
CL (Centerline, Bearings, Survey Markers, Stationing)	White	CL	0.25
PL (Existing Property Lines, Addresses)	White	PL	0.25
(Subdivision Names)	Blue	N/A	0.50
Util (Utilities)	Green	Continuous	0.25
Design (New CGS)	Cyan	Continuous	0.50
(Design Profile, New Property Lines, Const. Ease.)	Magenta	Varies	0.70
SD (New Storm Drains, Incl. Manholes & DI's)Plan View	Magenta	D10	0.70
SD (New Storm Drains, Incl. Manholes & DI's)Profile	Magenta	Continuous	0.70
Notes (Construction Notes Only, Plan & Profile)	White	N/A	0.35
STRIPE (Striping Design)	Yellow	Varies	0.35

NOTE: Striping shall be drawn with line widths scaled to actual painted dimensions in field per ACHD Traffic Division Standards.

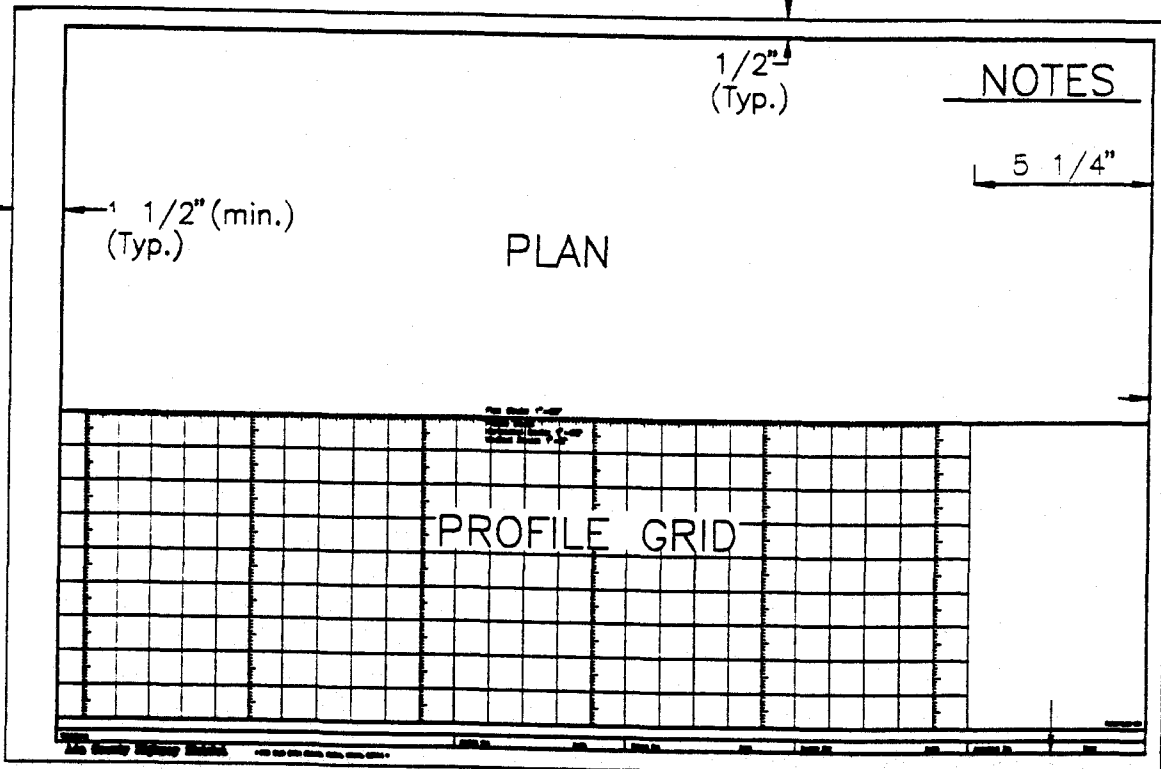
STANDARD DRAWING SHEETS

34" (Typ.)



TITLE SHEET

7/8"

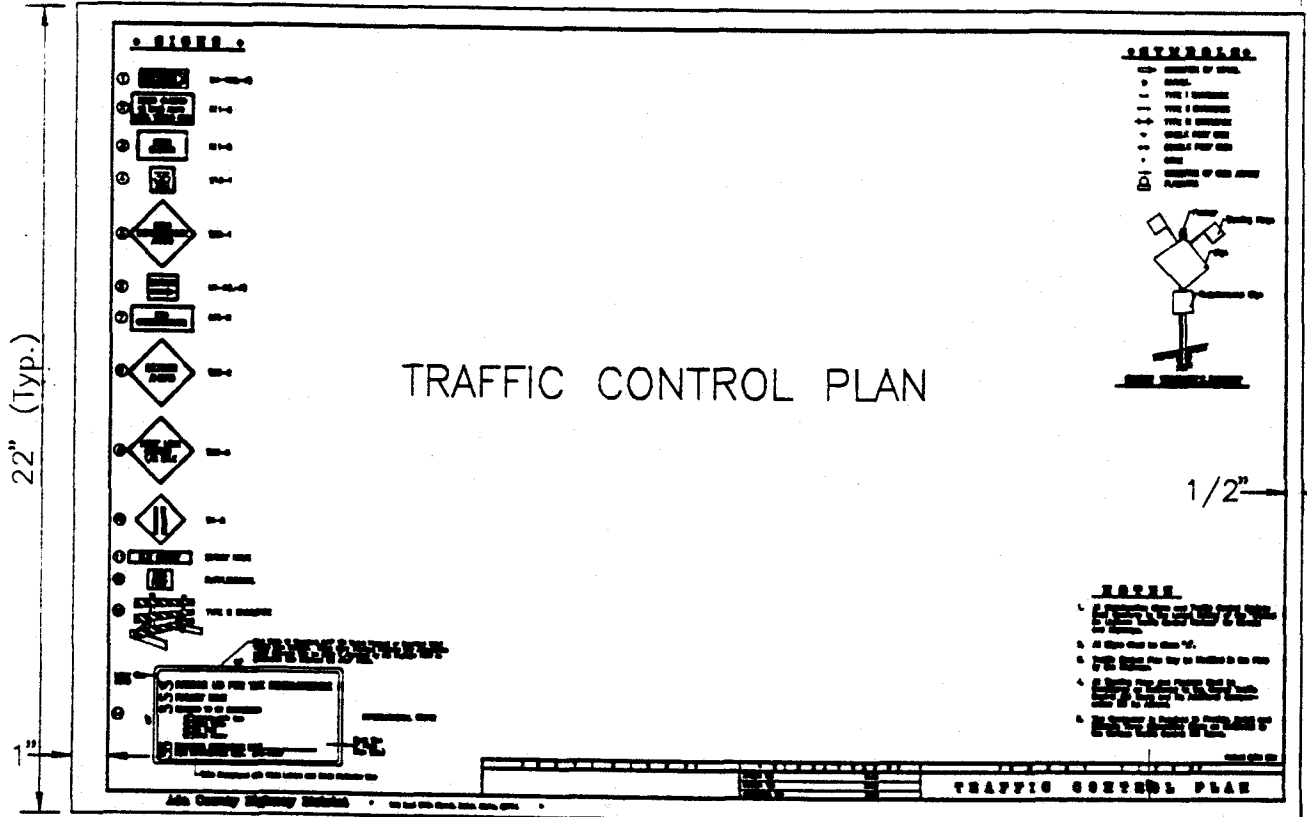


PLAN & PROFILE SHEET

5/8"

STANDARD DRAWING SHEETS

34" (Typ.)



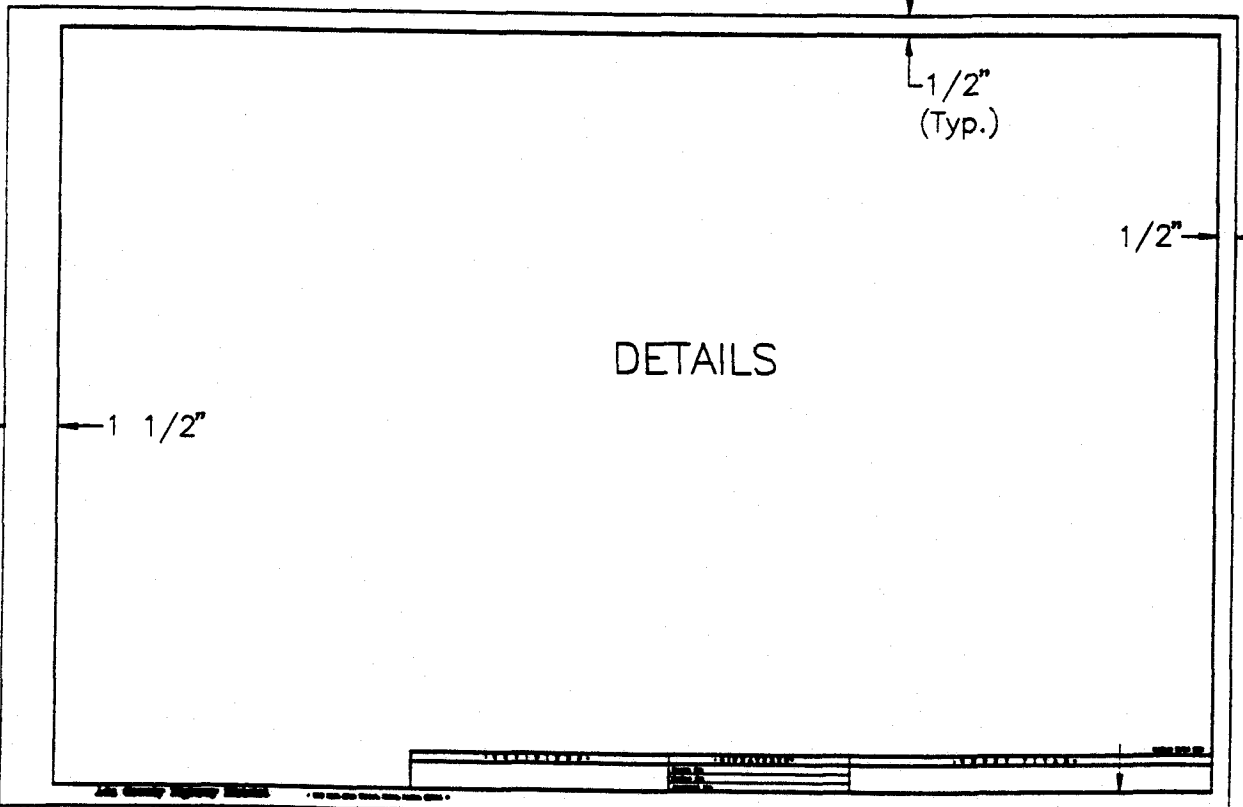
22" (Typ.)

TRAFFIC CONTROL PLAN

1/2"

TRAFFIC CONTROL SHEET

5/8"



1/2" (Typ.)

1/2"

DETAILS

1 1/2"

DETAIL SHEET

5/8"