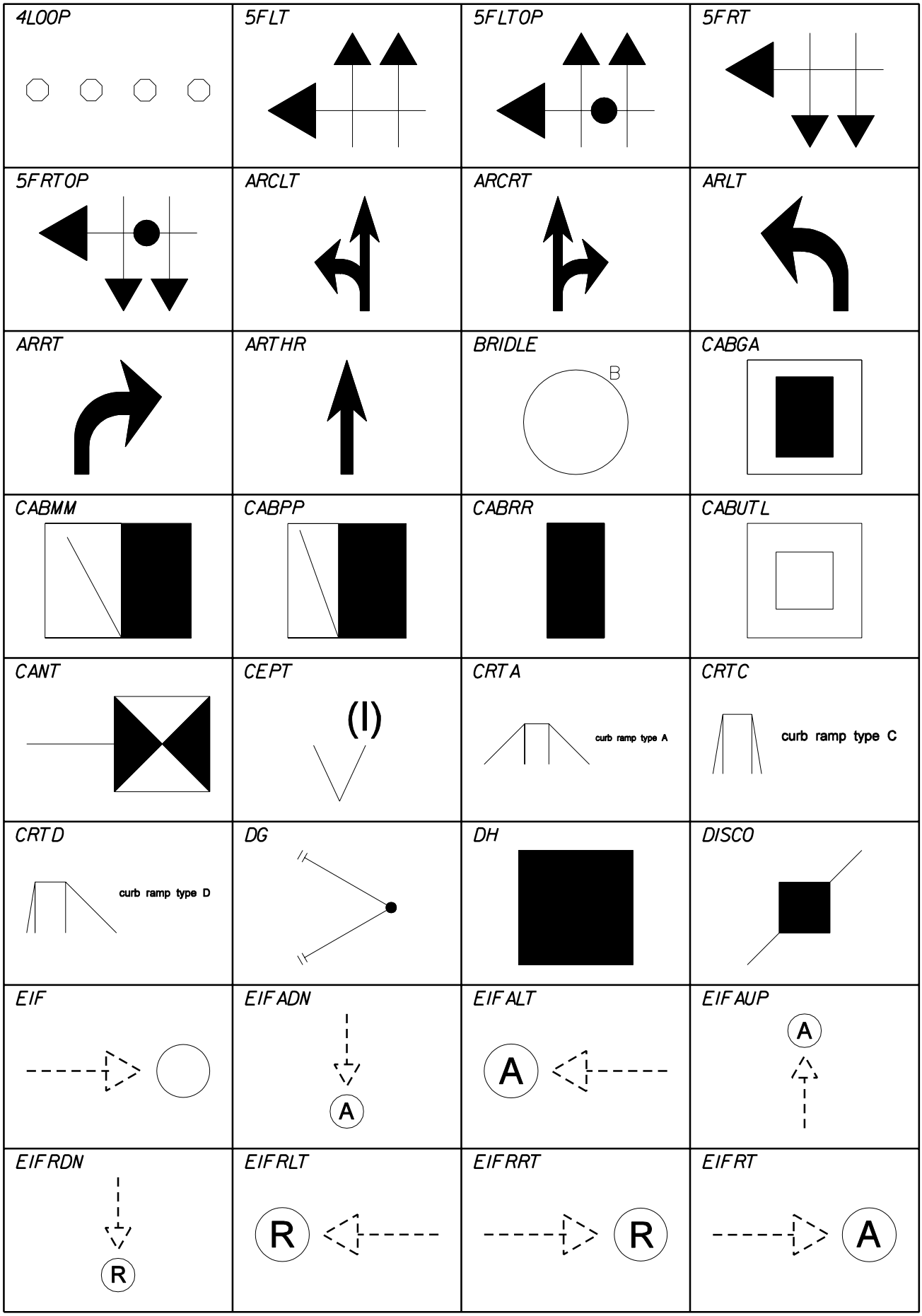
Cell Library: SIGNALS.CEL

IF	IFIP	IF2P	IF3P
IFADN	IFALT	IFAUP	IFRDN
IFRLT	IFRRT	IFRT	IFRUP
24SSP	2FIP	2F2P	30ELOO
30ESSP	30LOOP	30SSP	36ESSP
36SSP	3F	3FLT	3FLTOP
3FO	3FRT	3FRTOP	3LOOP
4FLT	4FLTOP	4FRT	4FRTOP

Cell Library: SIGNALS.CEL

4LOOP	5FLT	5FLTOP	5FRT
5FRTOP	ARCLT	ARCRT	ARLT
ARRT	ARTHR	BRIDLE	CABGA
CABMM	CABPP	CABRR	CABUTL
CANT	CEPT	CRTA	CRTC
CRTD	DG	DH	DISCO
EIF	EIFADN	EIFALT	EIFAUP
EIFRDN	EIFRLT	EIFRRT	EIFRT

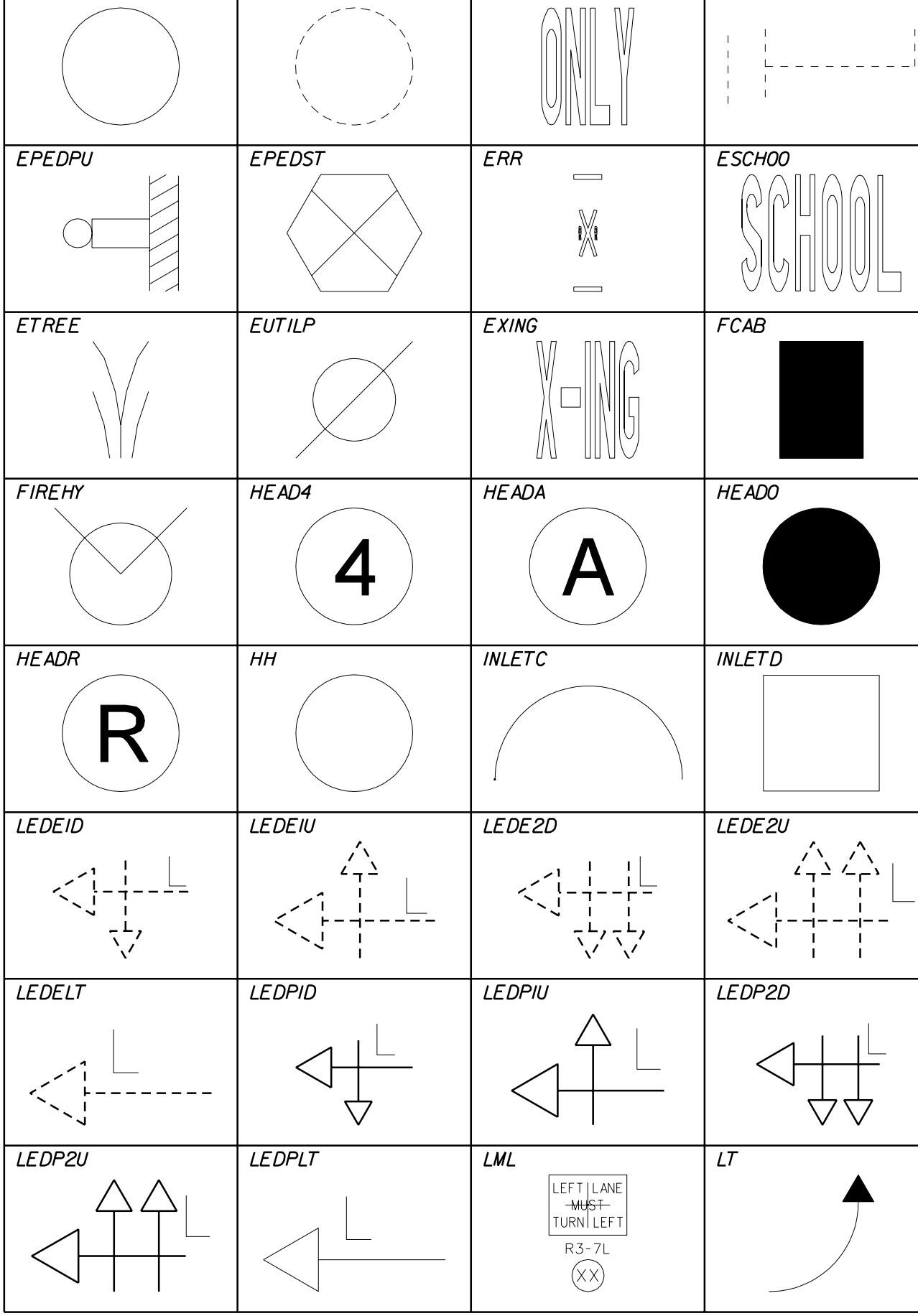


Cell Library: SIGNALS.CEL

EIFRUP	E3F	E3FLT	E3FLTO
E3FOP	E3FRT	E3FRTO	E3LOOP
E4FLT	E4FLTO	E4FRT	E4FRTO
E4LOOP	E5FLT	E5FLTO	E5FRT
E5FRTO	EARCLT	EARCRT	EARLT
EARRT	EARTHR	ECABGA	ECABMM
ECABPP	ECABRR	ECANT	EDG
EDH	EDISCO	EFCAB	EHH

Cell Library: SIGNALS.CEL

EMAG	EMLOOP	EONLY	EPEDHD
EPEDPU	EPEDST	ERR	ESCHOO
ETREE	EUTILP	EXING	FCAB
FIREHY	HEAD4	HEADA	HEADO
HEADR	HH	INLETC	INLETD
LEDEID	LEDEIU	LEDE2D	LEDE2U
LEDELT	LEDPID	LEDPIU	LEDP2D
LEDP2U	LEDPLT	LML	LT



Cell Library: SIGNALS.CEL

MAG MM	MLOOP ML	NCS NO CENTER STRIPE W08-12 XX	NORTH
ONLY ONLY	PED	PEDHD	PEDPU
PEDST	PHASE4 PHASE DIAGRAM ø1 ø2 ø3 ø4	PHASE8 PHASE DIAGRAM ø1 ø2 ø3 ø4 ø5 ø6 ø7 ø8	ROW
RR	RT	SCHOOL SCHOOL	SS W03-3b XX
STP STOP R1-1b XX	STUBP	TAGTAB LOOP TAGGING TABLE LANE TAG - NUMBER	THRU
VC_ENG	VIDEO	XING X-ING	