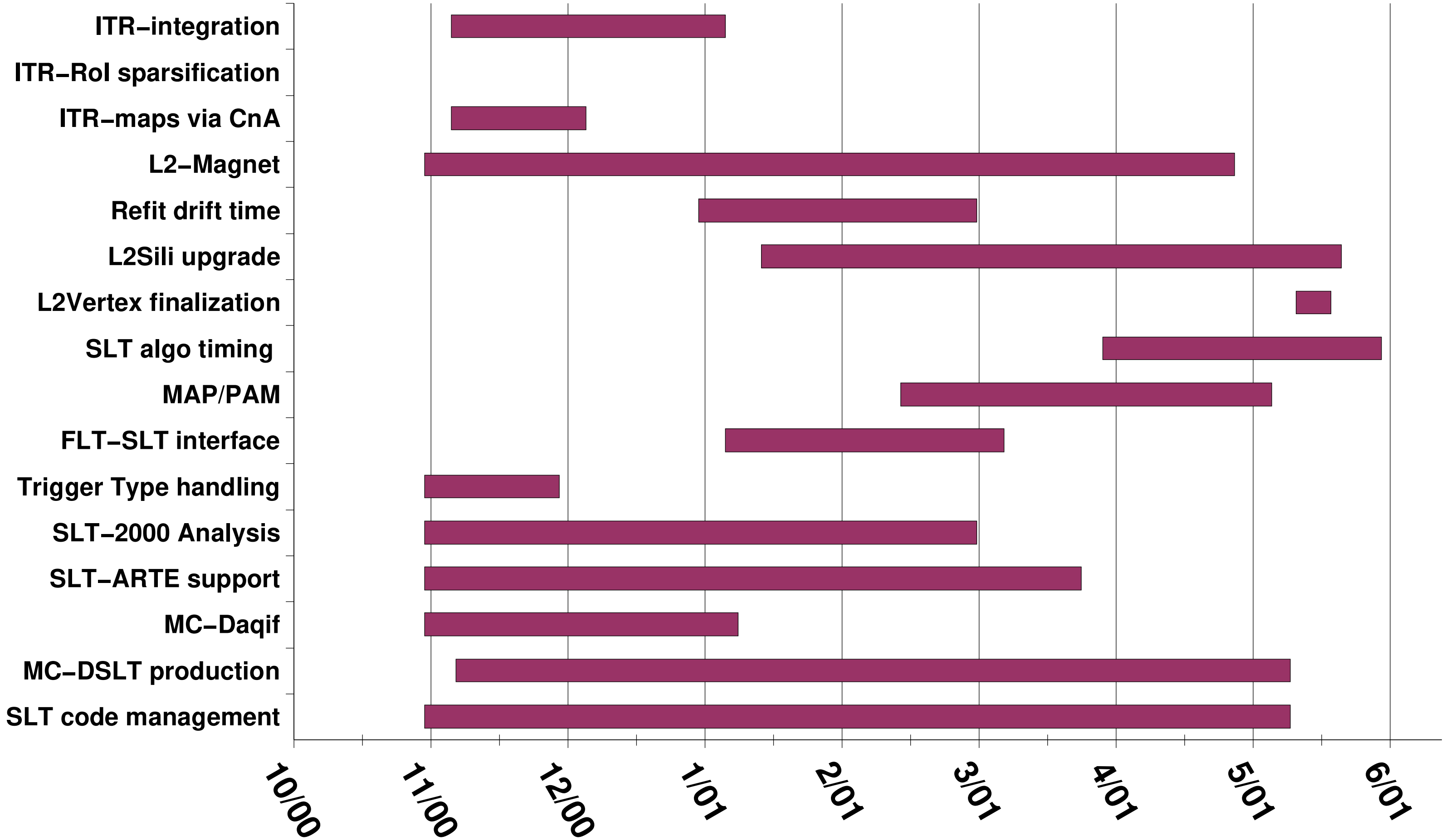
		SLT:	28.75	0	2	0	**1/11/00**					**6/2/01**	
5	ITR−integration	ITR−integration	2				**7/11/00**	7/12/00	50	1	61	**7/1/01**	PK,TN
5	ITR−RoI sparsification	ITR−RoI sparsification			2					1	62		
5	CnA: introduce ITR l2maps	ITR−maps via CnA	0.5				**7/11/00**	7/12/00	100	0.25	30	**7/12/00**	PK
5	L2−Magnet: RoI handling	L2−Magnet	4				**1/11/00**	1/12/00	20	0.66	180	**30/4/01**	RM
5	Refit: introduce OTR calibration via CnA and add drift time	Refit drift time	1				**1/1/01**			0.5	62	**4/3/01**	PK
3	L2Sili: multiple scattering treatment and timing optimization	L2Sili upgrade	5				**15/1/01**			1.2	129	**24/5/01**	BP,RM
3	L2Vertex: finalize output	L2Vertex finalization	0.25				**14/5/01**			1	8	**21/5/01**	BP
4	SLT: algorithm timing optimization	SLT algo timing	2				**1/4/01**			1	62	**2/6/01**	TN
3	MAP/PAM: optimization	MAP/PAM	2				**15/2/01**			0.75	83	**8/5/01**	LS
3	FLT−SLT interface: finalize and test	FLT−SLT interface	0.5				**7/1/01**			0.25	62	**10/3/01**	TN
3	Trigger type handling: implement as CnA client, formatter	Trigger Type handling	1				**1/11/00**	1/12/00	100	1	30	**1/12/00**	TN
4	SLT−2000 Analysis: efficiency, reduction, timing	SLT−2000 Analysis	4				**1/11/00**	1/12/00	25	1	123	**4/3/01**	All
3	SLT−Arte support: maintain and develop sltinfo + tools	SLT−ARTE support	1.5				**1/11/00**	1/12/00	75	0.1	146	**27/3/01**	BP
4	MC−DAQif: switch to OTRi, include ITR, maintenance	MC−Daqif	2.5				**1/11/00**	15/12/00	75	0.75	70	**9/1/01**	LS
4	MC−DSLT production.	MC−DSLT production	1.75				**8/11/00**	1/12/00	25	0.25	186	**12/5/01**	LS
2	SLT code management	SLT code management	0.75				**1/11/00**	1/12/00	30	0.1	193	**12/5/01**	BP

SLT


ITR–integration
ITR–RoI sparsification
ITR–maps via CnA
L2–Magnet
Refit drift time
L2Sili upgrade
L2Vertex finalization
SLT algo timing
MAP/PAM
FLT–SLT interface
Trigger Type handling
SLT–2000 Analysis
SLT–ARTE support
MC–Daqif
MC–DSLT production
SLT code management
10/00
11/00
12/00
1/01
2/01
3/01
4/01
5/01
6/01