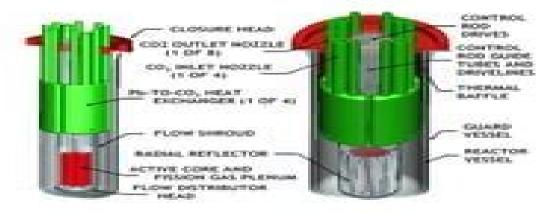
major parts of the system design have been completed [3] A pre-application review by the US NRC has been initiated in the fall of 2007, and a formal liopering application is scheduled for 2010. Different from it, both the SSTAR and STAR-LM are at a pre-conceptual stage. It should be noted that areal size and expectly of the fast reactors considered in [3] are, first-of-all, conditioned by the requirement of operation without on-size reflecting [2] and not by the a priori considerations of achieving a scene-what higher degree of passive respenses in accidents.



F3G. 2. General view of the SSTAR house.

Design features of the 45-LMR and the SSTAR and the STAR-LM contributing to Level 1 of defence in depth, "Prevention of absormal operation and failure", are summarized in Table 1.

TABLE 1, DESIGN FEATURES OF SODIUM COOLED AND LEAD COOLED FAST SMRS. CONTRIBUTING TO LEYEL 1 OF DEFENCE IN DEPTH.

	Deservirences	WHEN IN CARCILLED	SMIR. DENOSA
'n	Low-previous primary coolant system	Low non-nuclear energy stored in the primary coolent system - ethnistation of a potential of sylvane of this energy	45-UMB, SSTAR, STAR-UM
	Use of metallic fact with high thermal conductivity colletively low temperatures	Pligh margin to facilifature	45-1.56K
	Use of service field with high thermal conductivity (relatively low temperature)	High margin to feel failure	SSTAR, STAR-LM
	Relatively low linear host rate of first	Higher margin to facil failure	45-6.NIB
	Proved posterol vita pump there state in the prevent clerable, with no control rode in the com-	Elimination of an accident with control and ejection	45-0568
	Large negative forefracks from fast spectrum core plus natural immyration of the content in all modes, unabling passive head following and "passive shutdows"	Executed proposition or de-rating of the initiating events resulting them multimetrizationing of the systems or components, or operator actions that results otherwise most to be considered as incurred of failure.	SSTAR, STAR-LNI

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Karin Nielsen-Saines

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