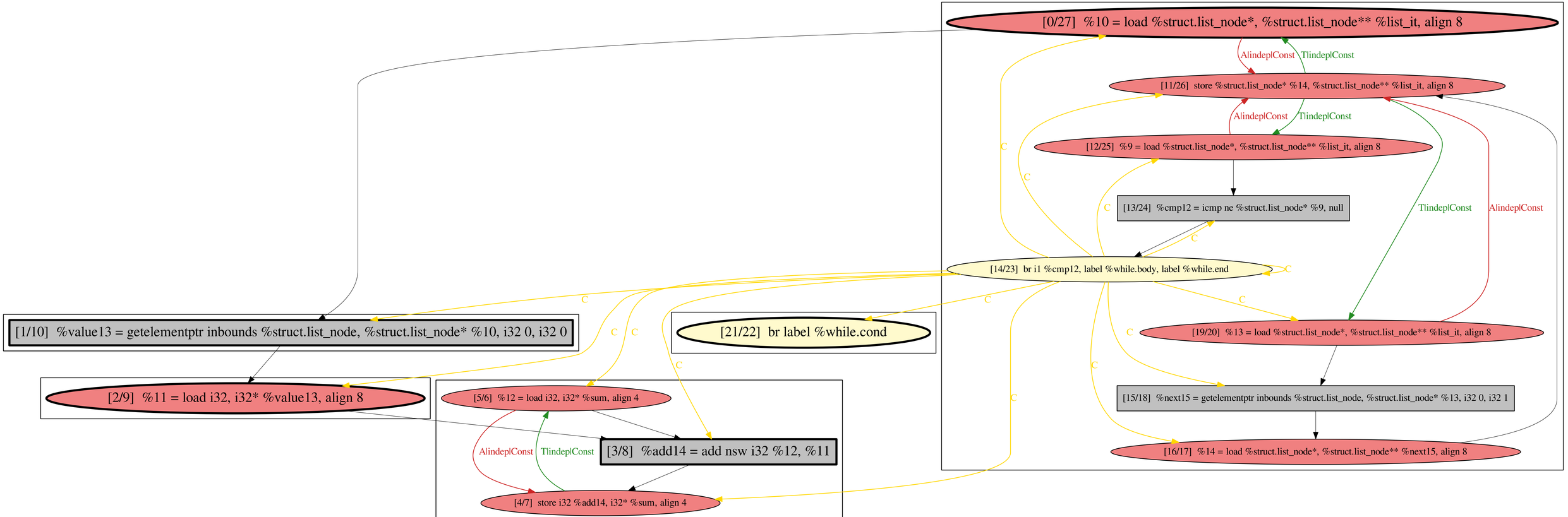
[0/27] %10 = load %struct.list_node*, %struct.list_node** %list_it, align 8
AlindepConst
TlindepConst
[11/26] store %struct.list_node* %14, %struct.list_node** %list_it, align 8
AlindepConst
TlindepConst
[12/25] %9 = load %struct.list_node*, %struct.list_node** %list_it, align 8
[13/24] %cmp12 = icmp ne %struct.list_node* %9, null
TlindepConst
AlindepConst
[14/23] br i1 %cmp12, label %while.body, label %while.end
[19/20] %13 = load %struct.list_node*, %struct.list_node** %list_it, align 8
[15/18] %next15 = getelementptr inbounds %struct.list_node, %struct.list_node* %13, i32 0, i32 1
[16/17] %14 = load %struct.list_node*, %struct.list_node** %next15, align 8
[1/10] %value13 = getelementptr inbounds %struct.list_node, %struct.list_node* %10, i32 0, i32 0
[21/22] br label %while.cond
[2/9] %11 = load i32, i32* %value13, align 8
[5/6] %12 = load i32, i32* %sum, align 4
AlindepConst
TlindepConst
[3/8] %add14 = add nsw i32 %12, %11
[4/7] store i32 %add14, i32* %sum, align 4
C