see comment inserted after equation for $T_{S,L}$

11. p9, l+5: the fact that the fixed points are isolated seems to be important – at least as important as your choice of a LINE for the second set rather than a subspace. Indeed, as you point out in Remark 5, Theorem 1 only applies to operators with isolated fixed points. I would recommend proving that the fixed points of the operator under consideration are indeed isloated, if only to highlight this particular feature of the instance under investigation. ✓

12. p9, "basis B": this is the first mention of the basis B, please define this. B is [illegible] p3.

13. p15, l+10, "If $\|x\| = 1$... the scheme breaks down at the first iteration.": Please be clearer what you mean by "breaks down". I agree that your description of the iterates no longer applies, but the iteration still seems well defined. In fact, in two dimensions I think it can be shown that the reflectors and hence the iterates are no longer single-valued but still the iterates of DR, now sets, display some sort of set convergence, i.e. the iterates converge to the line segment $(-1, 0) + t(2, 0)$ for $t \in [0, 1]$. This ties in to item #3 in this list. [illegible]

14. p15, l-7: Can you be more specific what you mean by "various interval mapping analogues of Sharkovskii's theorem are operative"? ?

15. p17, Ex 2: though convexity is not essential to your results, single-valuedness of the projectors is, and this has some bearing on the basins of attraction. ? maybe